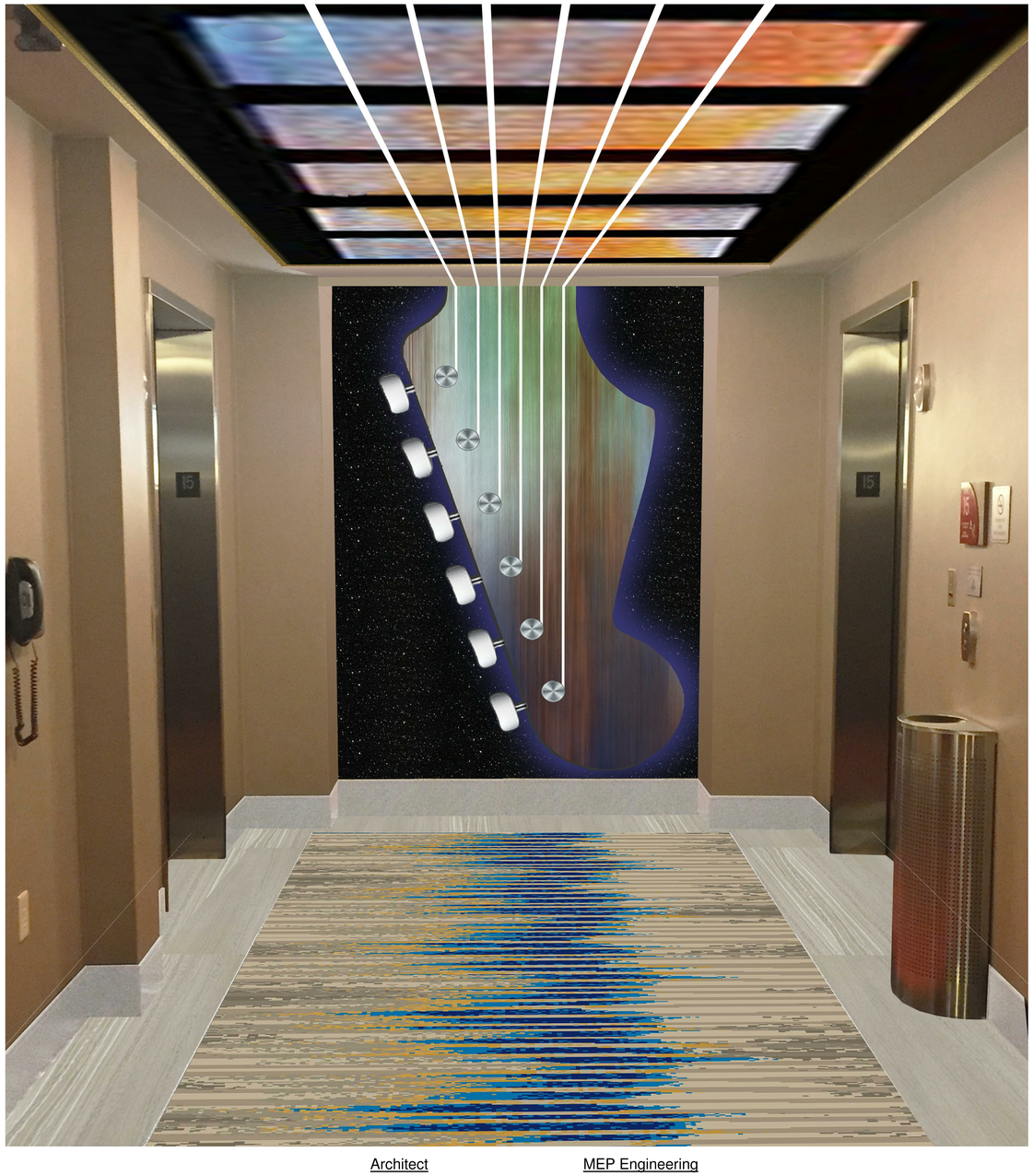
CHEROKEE NATION ENTERTAINMENT
HARD ROCK TOWER RENOVATION

BID DOCUMENTS - NOT FOR CONSTRUCTION



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E7.2	ENLARGED SUITE ELECTRICAL PLANS
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E8.2	ELECTRICAL SPECIFICATIONS

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CHEROKEE NATION ENTERTAINMENT
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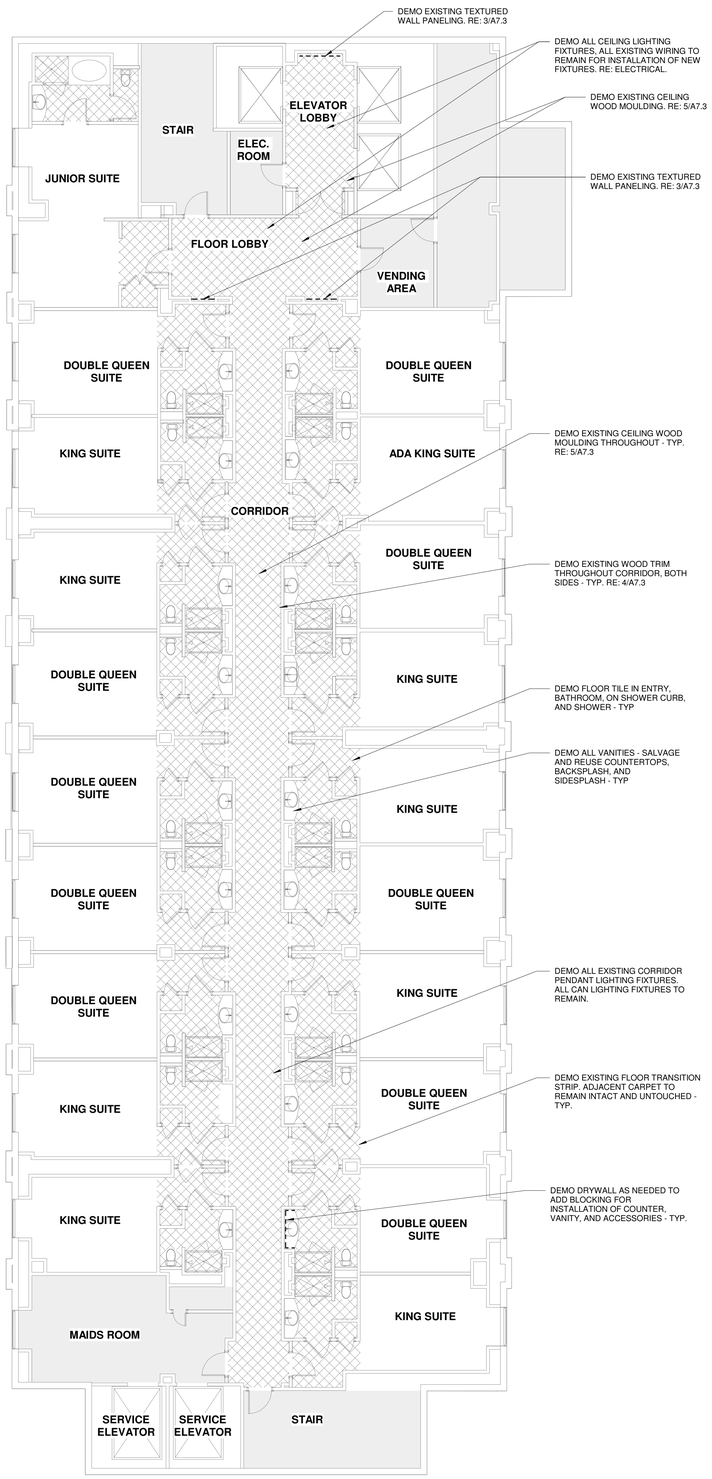


1 LEVEL 5-12 - DEMOLITION PLAN
1/8" = 1'-0"

DEMOLITION NOTES: LEVELS 5-12

1. REMOVE ALL EXISTING CONSTRUCTIONS AND FINISHES NECESSARY FOR THE COMPLETION OF THE WORK AS DEPICTED ON THE DRAWINGS, INCLUDING BUT NOT LIMITED TO, ITEMS SHOWN ON THE PLANS WITH DASHED LINES. NECESSARY DISCONNECTS AND ALTERATIONS TO EXISTING MECHANICAL AND ELECTRICAL SYSTEMS SHALL BE INCLUDED. PATCH AS REQUIRED ALL CONSTRUCTIONS TO REMAIN IN ACCORDANCE WITH THE CONTRACT DRAWINGS. WHERE CONTRACTOR IS DESIGNATED TO MAKE REMOVALS, DISPOSITION OF MATERIALS IS THE RESPONSIBILITY OF THE CONTRACTOR. VERIFY WITH OWNER THE DISPOSITION AND REMOVAL OF ANY COMPONENTS OF SALVAGEABLE VALUE.
2. PATCH ALL FINISHES TO MATCH EXISTING, INCLUDING BUT NOT LIMITED TO, GYPSUM BOARD, WOOD TRIM, COVERS, BASE, PANELS, RAILS AND WAINSCOT. VERIFY MATCH OF NEW FINISH MATERIALS TO EXISTING IN COLOR, TEXTURE, THICKNESS, ETC. TO SATISFACTION OF OWNER PRIOR TO INSTALLATIONS.
3. WHERE APPLICABLE, LEVEL ALL EXISTING FLOORS AS REQUIRED TO RECEIVE NEW FLOOR FINISHES. INSTALL REQUIRED TRANSITION PIECES BETWEEN VARIOUS FLOOR FINISHES SUITABLE FOR CONDITIONS AND ACCEPTABLE TO THE OWNER. MATCH EXISTING WHEREVER POSSIBLE.
4. REMOVE ALL WALLCOVERING THROUGHOUT.
5. FOR ANY NEW LIGHTING INDICATED IN DOCUMENTS, SALVAGE AND REUSE EXISTING ELECTRICAL COMPONENTS AS NEEDED. RE: ELECTRICAL
6. ALL DRAPERY AND SHEER ACCESSORIES AND HARDWARE TO REMAIN. SHEERS TO BE SALVAGED AND REUSED.
7. DEMO ALL EXISTING HEADBOARDS ON LEVELS 5-16. ALL EXISTING HEADBOARDS TO REMAIN ON LEVEL 17.
8. ALL REMOVALS AND SALVAGE, UNLESS SPECIFICALLY NOTED OTHERWISE OR REQUESTED BY OWNERS SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
9. PROTECT ALL EXISTING STRUCTURE, SYSTEMS, FINISHES AND GENERAL CONSTRUCTION THAT ARE TO REMAIN THROUGHOUT THE COURSE OF THE WORK TO PREVENT DAMAGE OR LOSS. ANY SUCH DAMAGE CAUSED DURING THE COURSE OF THIS WORK WILL BE REPAIRED AT THE CONTRACTORS EXPENSE BEFORE THIS WORK IS CONCLUDED.
10. PRIOR TO INTERRUPTING OR OTHERWISE AFFECTING ANY SUCH OPERATING SYSTEM, UTILITY OR SERVICE, CONTRACTOR SHALL CONSULT WITH OWNERS REPRESENTATIVE TO ESTABLISH A MUTUALLY SATISFACTORY SCHEDULE FOR CUT OVER, CUT OFF DISRUPTION, OR OTHER CHANGE IN THE OPERATION OF THE AFFECTED SYSTEM, UTILITY OR SERVICE.
11. CONTRACTOR IS RESPONSIBLE FOR ALL PATCHING NECESSARY TO COMPLETE THE NEW WORK.
12. CONTRACTOR IS RESPONSIBLE FOR DEMOLISHING AND REMOVING ALL MATERIALS FROM PREMISES IN ORDER TO ACCOMPLISH THE SCOPE OF THE NEW WORK.
13. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CONSULT ARCHITECT/DESIGNER FOR DIRECTION.
14. REMOVE EXISTING SIGNAGE/GRAPHICS AND STORE FOR REUSE, WHERE APPLICABLE.
15. REFER TO HATCH REGION FOR FLOORING DEMOLITION EXTENTS.
16. PREP ALL SURFACES TO RECEIVE NEW FINISHES ACCORDING TO SPECIFICATIONS.
17. ALL EXISTING WINDOW VALANCES TO BE REMOVED TO RECEIVE NEW UPHOLSTERY. CONTRACTOR TO VERIFY QUANTITIES AND LOCATIONS.

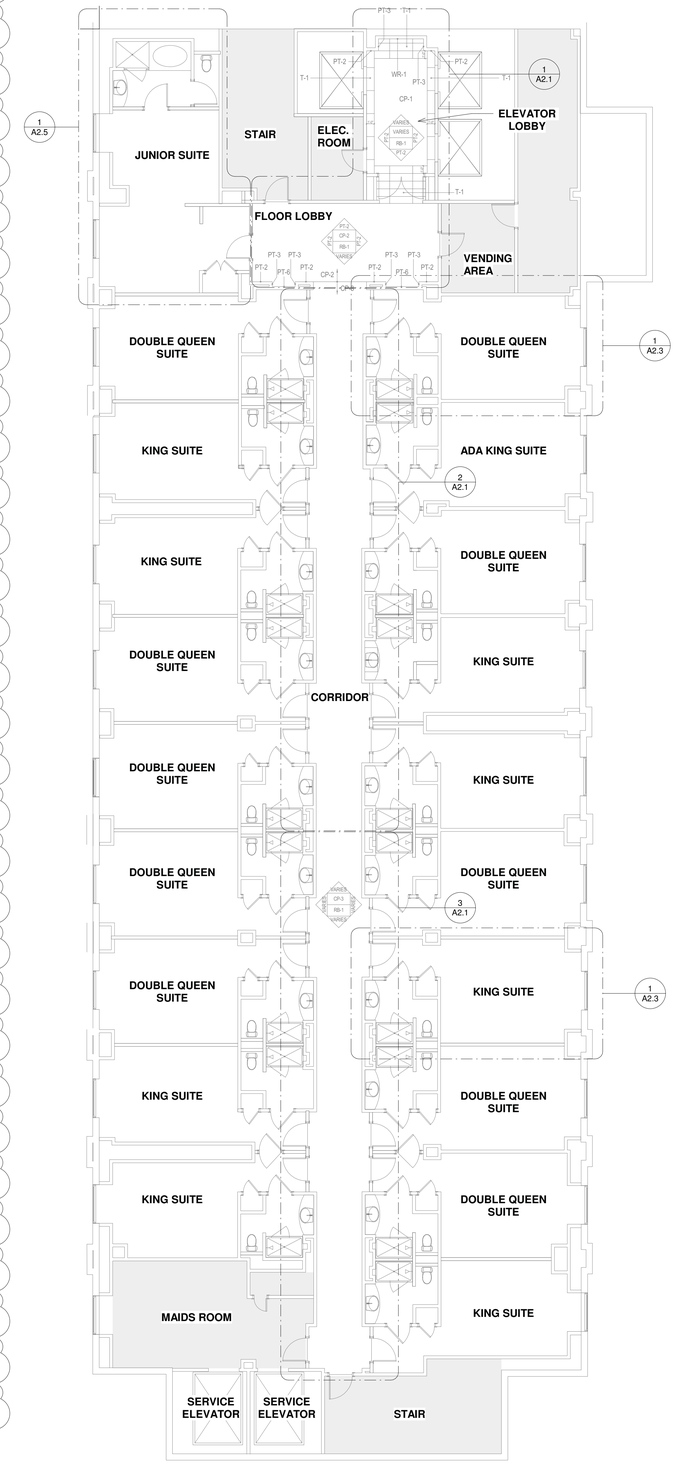
GENERAL NOTES

1. VERIFY CONDITIONS: THE CONTRACTOR SHALL VERIFY ALL PROJECT-RELATED NEW AND/OR EXISTING CONDITIONS INCLUDING DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. CONSULT WITH ARCHITECT/DESIGNER IF ANY DISCREPANCIES ARISE.
2. COORDINATE ALL WORK WITH ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
3. WORK SHALL INCLUDE ALL REQUIRED PERMITS, LABOR, MATERIALS, AND EQUIPMENT TO COMPLETE ALL WORK INDICATED ON DRAWINGS AND AS NECESSARY FOR A COMPLETE PROJECT.
4. CONTRACTOR TO PATCH, REPAIR, AND PAINT (REFINISH) ALL SURFACES AND BUILDING ELEMENTS DAMAGED BY MECHANICAL, ELECTRICAL, AND PLUMBING WORK AND WHERE ITEMS ARE REMOVED, RELOCATED OR ADDED.
5. PATCH AND REPAIR ALL SURFACES TO MATCH EXISTING WHERE ITEMS ARE REMOVED OR ALTERED. FIELD VERIFY EXTENT REQUIRED.
6. ALL MATERIALS AND FINISHES SHALL BE DONE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. CONTRACTOR RESPONSIBLE FOR PROTECTING ADJACENT FINISHES AND CLEANUP.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGE TO FINISHED SURFACES, EQUIPMENT, FURNITURE, EXISTING MATERIALS OR FINISHES, CAUSED AS A RESULT OF HIS WORK. REPAIR OR REPLACE DAMAGED ITEMS AS DIRECTED BY ARCHITECT.
8. VENDING, MAIDS ROOM, ELEVATORS, STAIRWELLS NOT IN CONTRACT
9. COORDINATE AND VERIFY ALL DIMENSIONS, OPENINGS AND CONDITIONS WITH ELECTRICAL AND ALL OTHER PERTINENT DRAWINGS AND TRADES PRIOR TO CONSTRUCTION. NOTIFY ARCHITECT OF DISCREPANCIES AS SOON AS POSSIBLE.
10. ALL DETAILS THAT ARE TYPICAL, INCORPORATE INTO PROJECT AT APPROPRIATE LOCATIONS WHETHER SPECIFICALLY INDICATED OR NOT.
11. THE DRAWINGS & SPECIFICATIONS ARE COMPLIMENTARY DOCUMENTS NEITHER TAKE PRECEDENT OVER THE OTHER. CONFLICTS IN SPECIFICATIONS AND DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION.
12. THIS SET OF DRAWINGS INDICATES GENERAL SCOPE OF THE PROJECT. THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF THE REQUIREMENTS OF THE CONTRACT. ON BASIS OF SCOPE INDICATED OR DESCRIBED, CONTRACTOR SHALL FURNISH ALL LABOR, MATERIAL AND EQUIPMENT REQUIRED FOR PROPER EXECUTION AND COMPLETION OF THE WORK.
13. ALL CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS OF APPLICABLE LOCAL, STATE AND FEDERAL CODES OR REGULATIONS.
14. PROVIDE MIN. 2X6 WOOD OR STEEL PLATE BLOCKING BETWEEN STUDS AT MOUNTING LOCATIONS FOR TOILET ACCESSORIES, HANDRAILS, GUARDRAILS, MILLWORK AND OTHER WALL MOUNTED ITEMS.
15. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS, SEISMIC REQUIREMENTS APPLY.
16. ALL SUBSTITUTIONS OF MATERIALS AND ASSEMBLIES MUST BE APPROVED BY ARCHITECT IN ACCORDANCE WITH DIVISION 1 SPECIAL CONDITIONS.
17. ALL PIPING, DUCTWORK AND CONDUIT TO BE CONCEALED UNLESS NOTED OTHERWISE.
18. ALL EXISTING SITE COMPONENTS TO REMAIN, SHALL BE PROTECTED DURING CONSTRUCTION. ALL DAMAGED SURFACES AND EQUIPMENT SHALL BE REPAIRED OR REPLACED AS REQUIRED BY THE OWNER'S REP.
19. CONTRACTOR SHALL MAINTAIN A CLEAN AND SECURE SITE AS REQUIRED BY DIVISION 1 - CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS AND LEED REQUIREMENTS.
20. SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS, HOWEVER, ALL AREAS SHALL BE SPRINKLED AS REQUIRED BY NFPA 13. ALL SPRINKLER HEADS OCCURRING IN CEILING TILES SHALL BE LOCATED IN THE CENTER OF TILE. CONTRACTOR SHALL SUBMIT HEAD LOCATIONS TO ARCHITECT FOR REVIEW. PRIOR TO INSTALLATION.
21. VERIFY THE FOLLOWING WITH THE RESPECTIVE TRADES: SIZES AND LOCATIONS FOR BACKING/BLOCKING REQUIRED FOR MOUNTING MILLWORK. AND/OR ELEC. EQUIPMENT, SIZES AND LOCATIONS OF MECH. AND/OR ELEC. PENETRATIONS, CUTTING AND PATCHING FOR WORK REQUIRED BY MECH. AND/OR ELEC.
22. HOT WATER LINES AND DRAIN LINES UNDERNEATH ACCESSIBLE SINKS SHALL BE INSULATED.
23. EXPOSED ENDS OF ALL PROJECTING ELEMENTS SUCH AS SILLS, LEDGES & SIMILAR COMPONENTS FABRICATED IN METAL, STONE & OTHER MATERIALS SHALL BE FINISHED SAME AS FACE.
24. PROVIDE ACCESS PANEL PLAN FOR APPROVAL BY ARCHITECT AND MECHANICAL ENGINEER BEFORE INSTALLATION.
25. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS. SEISMIC REQUIREMENTS APPLY
26. DO NOT SCALE DRAWINGS.

DEMOLITION LEGEND

FLOORING DEMOLITION EXTENTS

NOT IN SCOPE



5 LEVEL 5-12 - FLOOR PLAN
1/8" = 1'-0"

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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVEL 5-12 - FLOOR PLAN / DEMOLITION PLAN

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

A2.0

Scale As indicated

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT 9/13/2019

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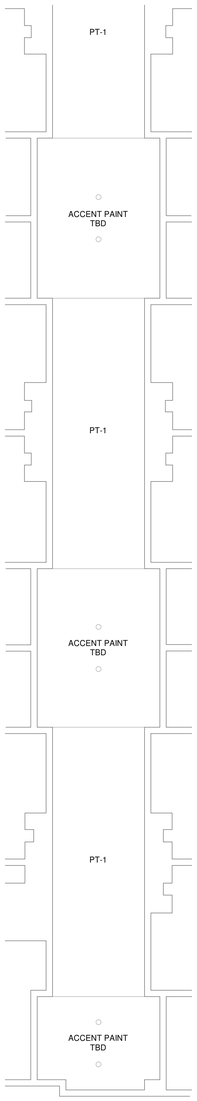
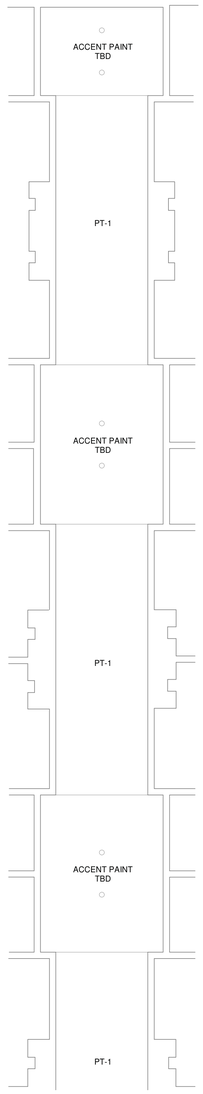


6 CORRIDOR RCP - LEVELS 5-12
1/4" = 1'-0"



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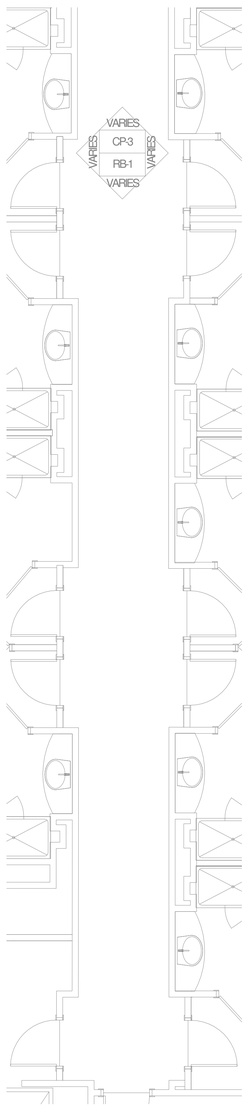

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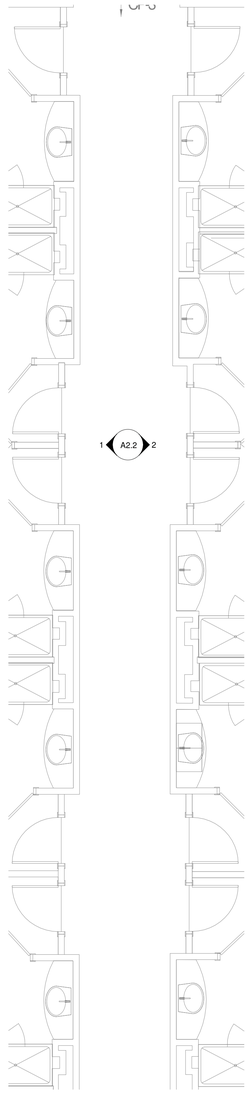
1/4" = 1'-0"



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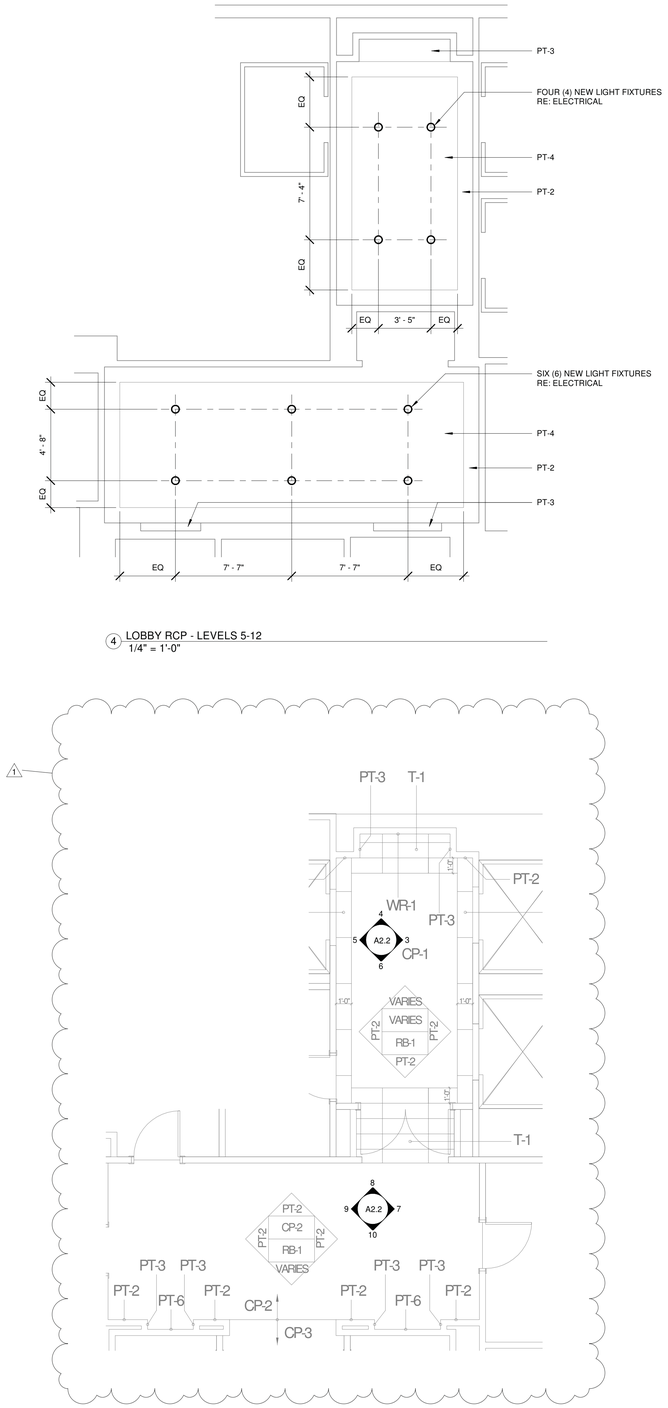
1/4" = 1'-0"



4 LOBBY RCP - LEVELS 5-12
1/4" = 1'-0"

1 ENLARGED LOBBY PLAN - LEVELS 5-12
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVELS 5-12 - ENLARGED PLANS / RCP - LOBBY AND CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT

A2.1

Scale 1/4" = 1'-0"

9/13/2019

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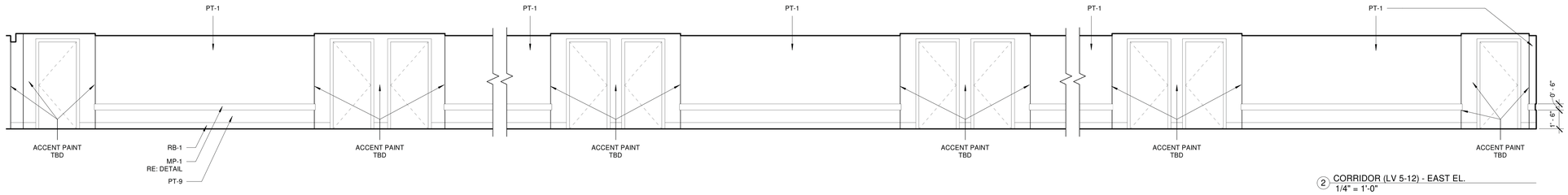
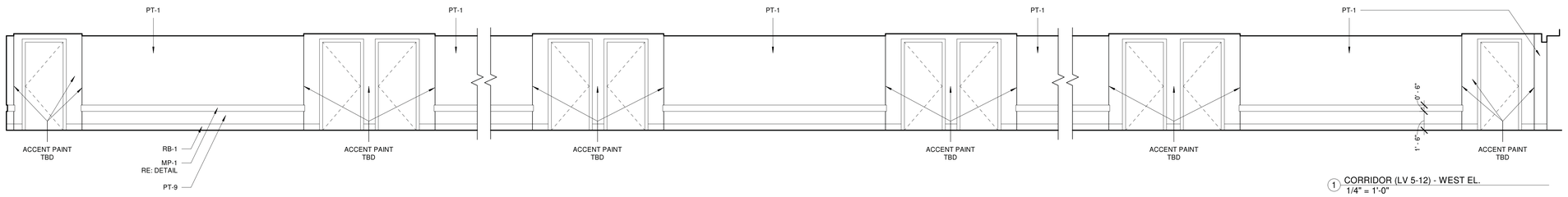


2 CORRIDOR (LV 5-12) - EAST EL.
1/4" = 1'-0"



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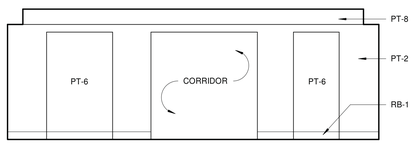
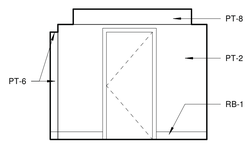


10 FLOOR LOBBY (LV 5-12) - SOUTH EL.
1/4" = 1'-0"



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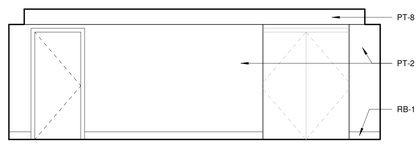
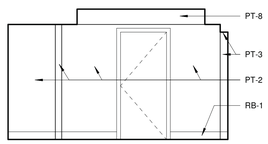
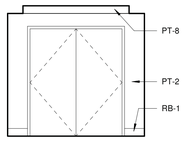


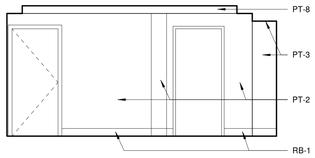
8 FLOOR LOBBY (LV 5-12) - NORTH EL.
1/4" = 1'-0"



7 FLOOR LOBBY (LV 5-12) - EAST EL.
1/4" = 1'-0"



6 ELEV. LOBBY (LV 5-12) - SOUTH EL.
1/4" = 1'-0"



5 ELEV. LOBBY (LV. 5-12) - WEST EL.
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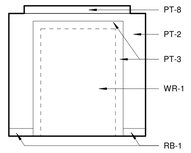
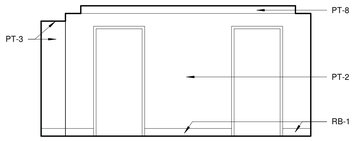


4 ELEV. LOBBY (LV 5-12) - NORTH EL.
1/4" = 1'-0"



3 ELEV. LOBBY (LV. 5-12) - EAST EL.
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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
LEVEL 5-12 - ELEVATIONS - LOBBY / CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

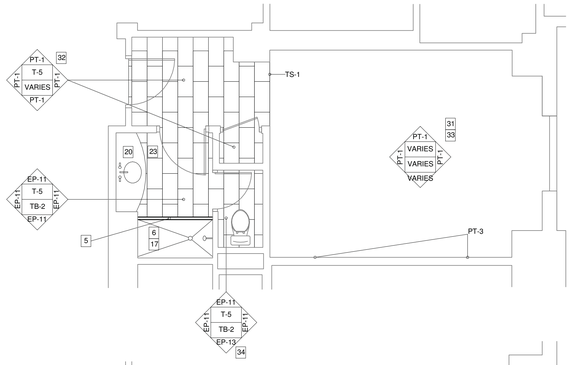
STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT

A2.2

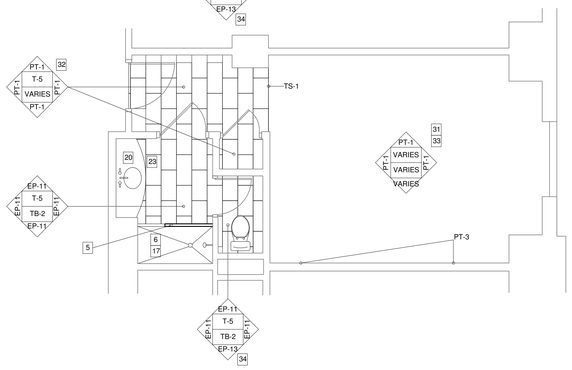
Scale 1/4" = 1'-0"

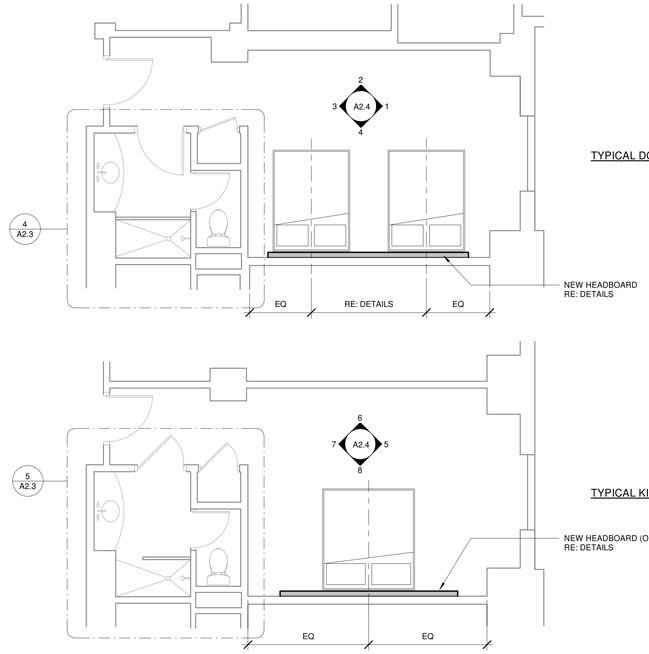
9/13/2019

9/13/2019 11:33:21 AM



2 FINISH PLAN - DBL. QUEEN / KING
1/4" = 1'-0"

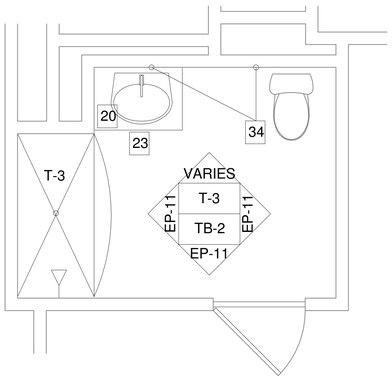




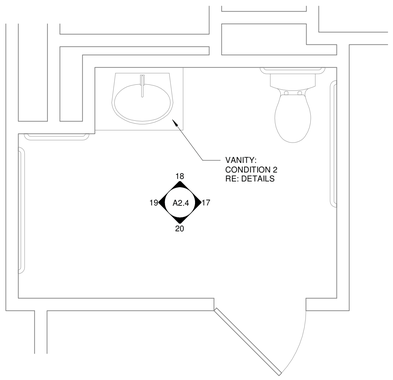
TYPICAL DOUBLE QUEEN SUITE

TYPICAL KING SUITE

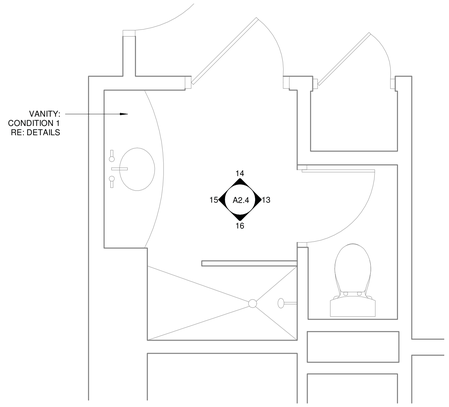
1 ENLARGED PLAN - DBL. QUEEN / KING
1/4" = 1'-0"



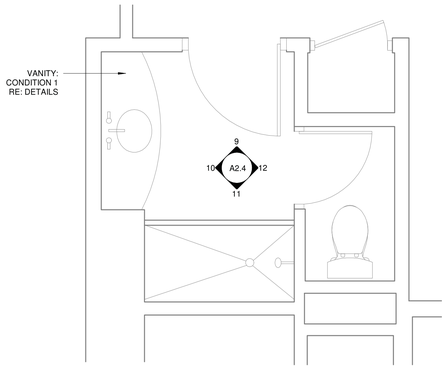
7 ENLARGED TOILET - ADA KING
1/2" = 1'-0"



6 ENLARGED TOILET - ADA KING
1/2" = 1'-0"



5 ENLARGED TOILET - KING
1/2" = 1'-0"



4 ENLARGED TOILET - DOUBLE QUEEN
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH: CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE, VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE, VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP, BACKSPLASH, PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION, MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12, EP-14 AT FLOORS 14-16. AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / FLOOR / BASE / WALL — VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

DOUBLE QUEEN SUITE

LEVEL FIVE: 531, 532, 535, 538, 540, 541, 542, 544, 545, 547
LEVEL SIX: 631, 632, 635, 638, 640, 641, 642, 644, 645, 647
LEVEL SEVEN: 731, 732, 735, 738, 740, 741, 742, 744, 745, 747
LEVEL EIGHT: 831, 832, 835, 838, 840, 841, 842, 844, 845, 847
LEVEL NINE: 931, 932, 935, 938, 940, 941, 942, 944, 945, 947
LEVEL TEN: 1031, 1032, 1035, 1038, 1040, 1041, 1042, 1044, 1045, 1047
LEVEL ELEVEN: 1131, 1132, 1135, 1138, 1140, 1141, 1142, 1144, 1145, 1147
LEVEL TWELVE: 1231, 1232, 1235, 1238, 1240, 1241, 1242, 1244, 1245, 1247
LEVEL FOURTEEN: 1433, 1441, 1443
LEVEL FIFTEEN: 1531
LEVEL SIXTEEN: 1631

KING SUITE

LEVEL FIVE: 534, 536, 537, 539, 543, 546, 548, 549
LEVEL SIX: 634, 636, 637, 639, 643, 646, 648, 649
LEVEL SEVEN: 734, 736, 737, 739, 743, 746, 748, 749
LEVEL EIGHT: 834, 836, 837, 839, 843, 846, 848, 849
LEVEL NINE: 933, 934, 936, 937, 939, 943, 946, 948, 949
LEVEL TEN: 1033, 1034, 1036, 1037, 1039, 1043, 1046, 1048, 1049
LEVEL ELEVEN: 1133, 1134, 1136, 1137, 1139, 1143, 1146, 1148, 1149
LEVEL TWELVE: 1233, 1234, 1236, 1237, 1239, 1243, 1246, 1248, 1249
LEVEL FOURTEEN: 1434, 1435, 1442, 1445
LEVEL FIFTEEN: 1537, 1540,1543
LEVEL SIXTEEN: 1637, 1640
LEVEL SEVENTEEN: 1738

KING ADA SUITE

LEVEL FIVE: 533
LEVEL SIX: 633
LEVEL SEVEN: 733
LEVEL EIGHT: 833
LEVEL FIFTEEN: 1541

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

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16 S LEWIS AVE,
TULSA, OK 74104
(918) 895-6510

PROJECT: HARD ROCK TOWER RENOVATION

PROJECT: CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE: TYPICAL ENLARGED PLANS - KING / DOUBLE QUEEN SUITES

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK 9/13/2019

A2.3

Scale: As indicated

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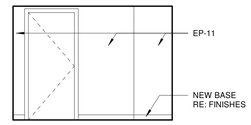
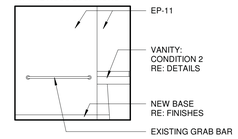


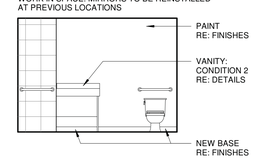
20 KING ADA TLT. - SOUTH ELEVATION
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

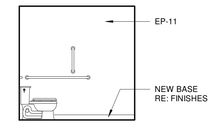


19 KING ADA TLT. - WEST ELEVATION
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

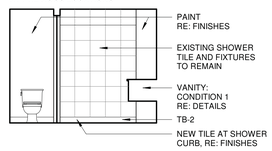


18 KING ADA TLT. - NORTH ELEVATION
1/4" = 1'-0"



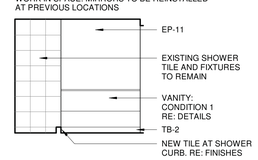
17 KING ADA TLT. - EAST ELEVATION
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS



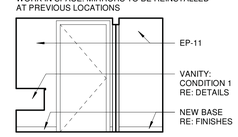
16 KING TLT. - SOUTH ELEVATION
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

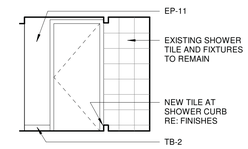


15 KING TLT. - WEST ELEVATION
1/4" = 1'-0"

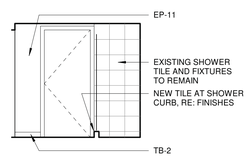
NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS



14 KING TLT. - NORTH ELEVATION
1/4" = 1'-0"



13 KING TLT. - EAST ELEVATION
1/4" = 1'-0"

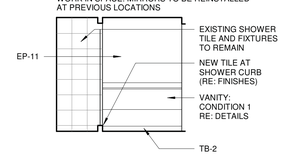


12 DOUBLE QUEEN TLT. - EAST EL.
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

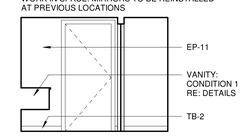
11 DOUBLE QUEEN TLT. - SOUTH EL.
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

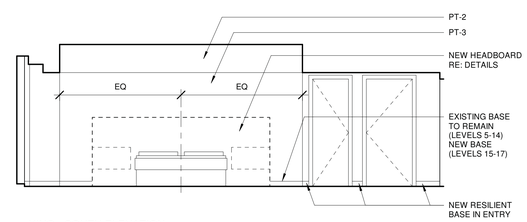


10 DOUBLE QUEEN TLT. - WEST EL.
1/4" = 1'-0"

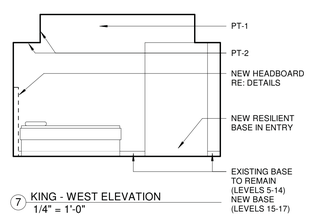
NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS



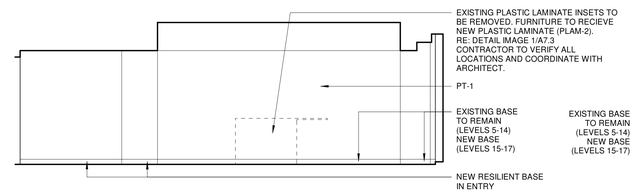
9 DOUBLE QUEEN TLT. - NORTH EL.
1/4" = 1'-0"



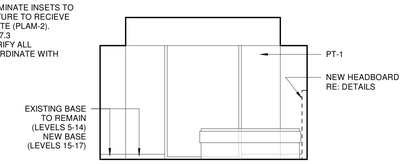
8 KING - SOUTH ELEVATION
1/4" = 1'-0"



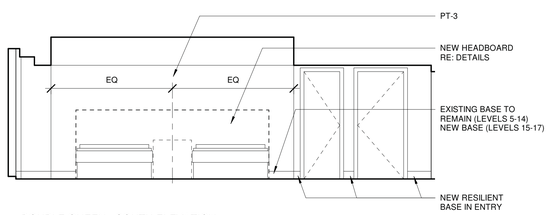
7 KING - WEST ELEVATION
1/4" = 1'-0"



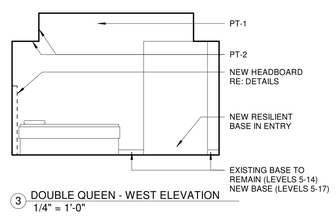
6 KING - NORTH ELEVATION
1/4" = 1'-0"



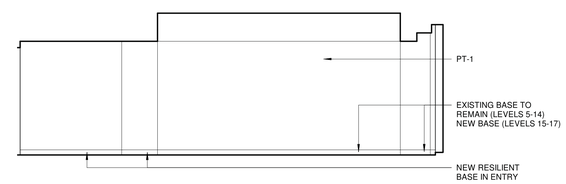
5 KING - EAST ELEVATION
1/4" = 1'-0"



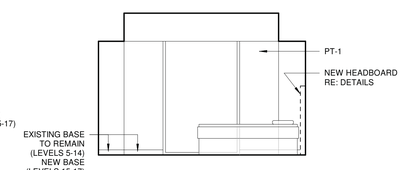
4 DOUBLE QUEEN - SOUTH ELEVATION
1/4" = 1'-0"



3 DOUBLE QUEEN - WEST ELEVATION
1/4" = 1'-0"



2 DOUBLE QUEEN - NORTH ELEVATION
1/4" = 1'-0"



1 DOUBLE QUEEN - EAST ELEVATION
1/4" = 1'-0"

EDMONDSON REED & ASSOCIATES
A NATIVE AMERICAN OWNED DESIGN FIRM
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(918) 895-6510

PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - KING / DOUBLE QUEEN SUITES

BID DOCUMENTS - NOT FOR CONSTRUCTION

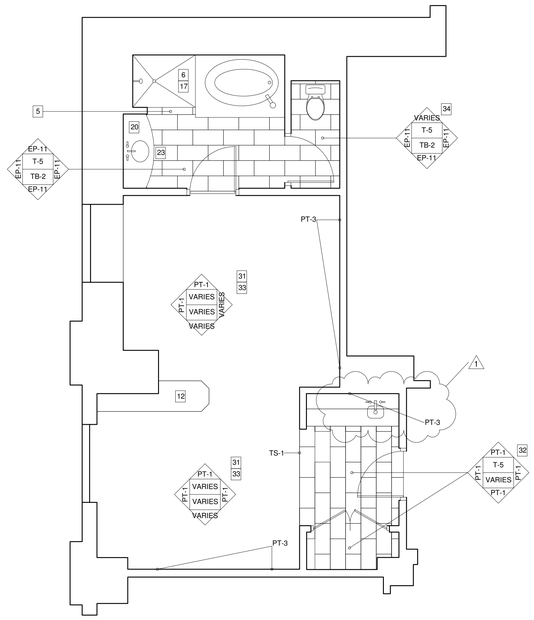
PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

A2.4

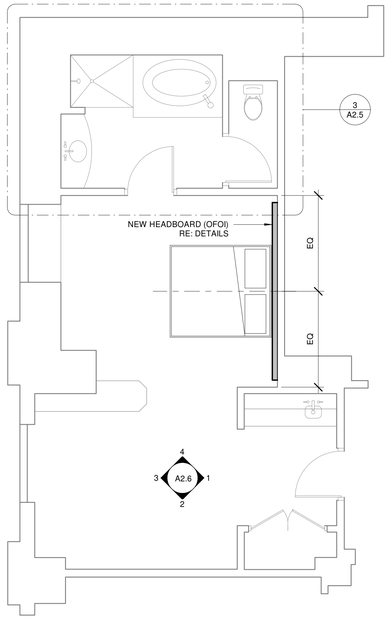
Scale 1/4" = 1'-0"

STATE OF OKLAHOMA
DAVID R. REED
LICENSED ARCHITECT
TULSA, OK
9/13/2019

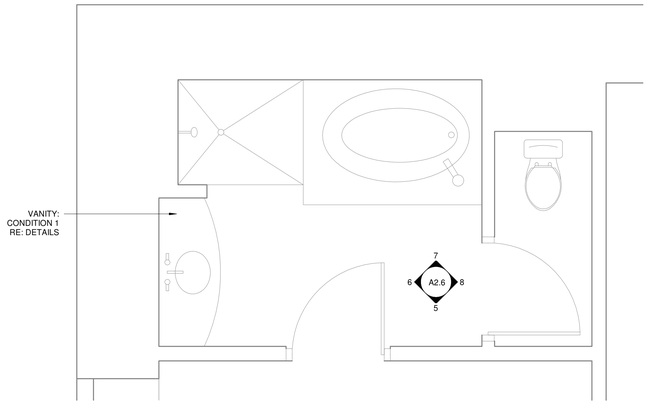
9/13/2019 10:27:33 AM



2 FINISH PLAN - JUNIOR SUITE
1/4" = 1'-0"



1 ENLARGED PLAN - JUNIOR SUITE
1/4" = 1'-0"



3 ENLARGED TOILET - JUNIOR SUITE
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH: CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP, BACKSPLASH, PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION, MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12, EP-14 AT FLOORS 14-16, AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / WALL FLOOR WALL / BASE / WALL

VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

JUNIOR SUITE

LEVEL FIVE: 530
LEVEL SIX: 630
LEVEL SEVEN: 730
LEVEL EIGHT: 830
LEVEL NINE: 930
LEVEL TEN: 1030
LEVEL ELEVEN: 1130
LEVEL TWELVE: 1230
LEVEL FOURTEEN: 1430
LEVEL FIFTEEN: 1530
LEVEL SIXTEEN: 1630

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ENLARGED PLANS - JUNIOR SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT

A2.5
Scale As indicated
9/13/2019

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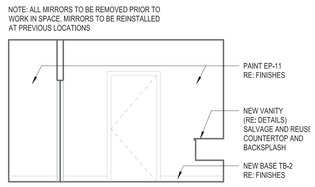
8 Level 5 JUNIOR TLT E
1/4" = 1'-0"



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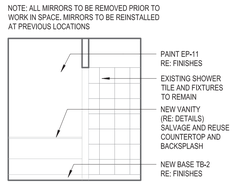
1/4" = 1'-0"



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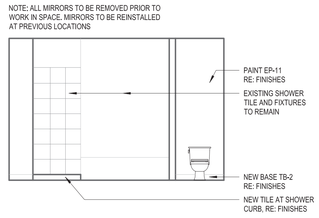
1/4" = 1'-0"



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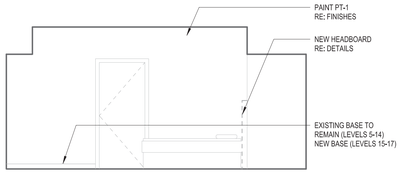
1/4" = 1'-0"



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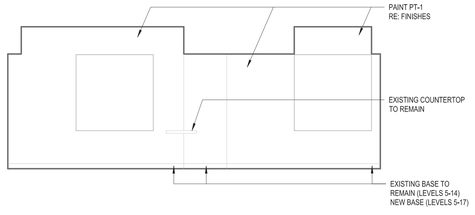
1/4" = 1'-0"



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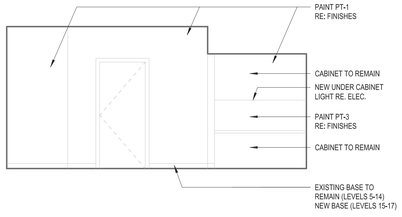
1/4" = 1'-0"



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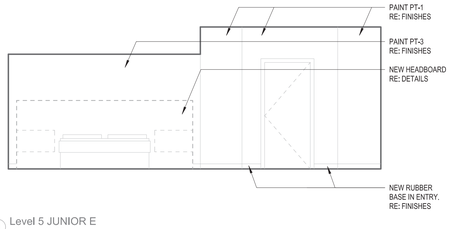
1/4" = 1'-0"



1 Level 5 JUNIOR E
1/4" = 1'-0"

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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD.1 - ADDED SHEET A2.6	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - JUNIOR SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

A2.6
Scale 1/4" = 1'-0"

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK
9/13/2019

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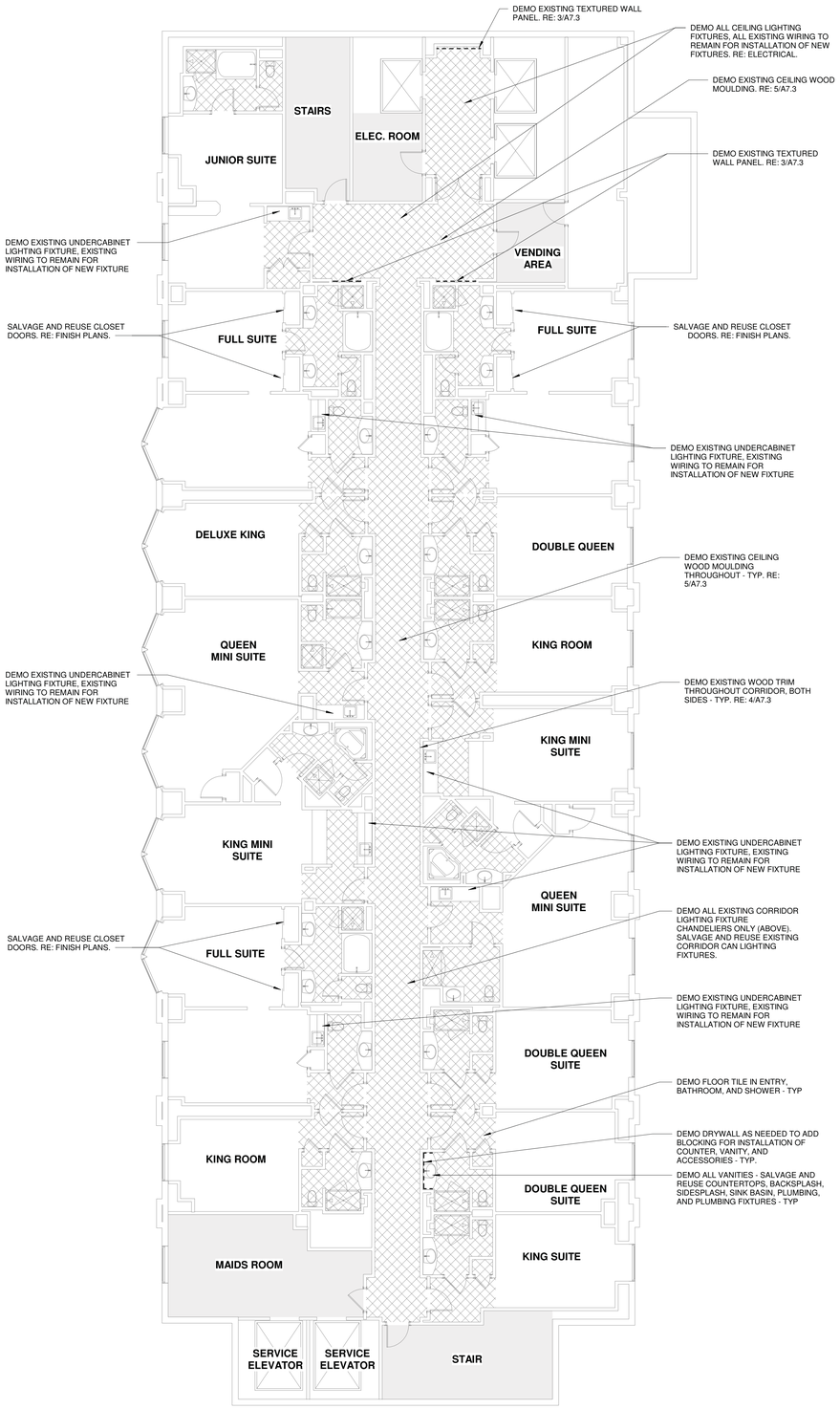


2 Level 14 DEMOLITION PLAN
1/8" = 1'-0"

DEMOLITION NOTES: LEVEL 14

1. REMOVE ALL EXISTING CONSTRUCTION AND FINISHES NECESSARY FOR THE COMPLETION OF THE WORK AS DEPICTED ON THE DRAWINGS, INCLUDING BUT NOT LIMITED TO, ITEMS SHOWN ON THE PLANS WITH DASHED LINES. NECESSARY DISCONNECTS AND ALTERATIONS TO EXISTING MECHANICAL AND ELECTRICAL SYSTEMS, SHALL BE INCLUDED. PATCH AS REQUIRED ALL CONSTRUCTIONS TO REMAIN IN ACCORDANCE WITH THE CONTRACT DRAWINGS. WHERE CONTRACTOR IS DESIGNATED TO MAKE REMOVALS, DISPOSITION OF MATERIALS IS THE RESPONSIBILITY OF THE CONTRACTOR. VERIFY WITH OWNER THE DISPOSITION AND REMOVAL OF ANY COMPONENTS OF SALVAGEABLE VALUE.
2. PATCH ALL FINISHES TO MATCH EXISTING, INCLUDING BUT NOT LIMITED TO, GYPSUM BOARD, WOOD TRIM, COVERS, BASE, PANELS, RAILS AND WAINSCOT. VERIFY MATCH OF NEW FINISH MATERIALS TO EXISTING IN COLOR, TEXTURE, THICKNESS, ETC. TO SATISFACTION OF OWNER PRIOR TO INSTALLATIONS.
3. WHERE APPLICABLE, LEVEL ALL EXISTING FLOORS AS REQUIRED TO RECEIVE NEW FLOOR FINISHES. INSTALL REQUIRED TRANSITION PIECES BETWEEN VARIOUS FLOOR FINISHES SUITABLE FOR CONDITIONS AND ACCEPTABLE TO THE OWNER. MATCH EXISTING WHEREVER POSSIBLE.
4. REMOVE ALL WALLCOVERING THROUGHOUT. SKIM AND PREP FOR LEVEL 4 FINISH.
5. FOR ANY NEW LIGHTING INDICATED IN DOCUMENTS, SALVAGE AND REUSE EXISTING ELECTRICAL COMPONENTS AS NEEDED. RE: ELECTRICAL
6. SALVAGE AND REUSE ALL SECURITY DEVICES, AUDIO-VISUAL EQUIPMENT, WIRES, AND CABLING. REMOVE AND RELOCATE FIRE EGRESS EQUIPMENT ACCORDING TO NEW DESIGN.
7. ALL DRAPERY AND SHEER ACCESSORIES AND HARDWARE TO REMAIN. NEW SHEERS AND DRAPERY, RE: FINISH SCHEDULE.
8. DEMO ALL EXISTING HEADBOARDS ON LEVELS 5-16. ALL EXISTING HEADBOARDS TO REMAIN ON LEVEL 17.
9. ALL REMOVALS AND SALVAGE, UNLESS SPECIFICALLY NOTED OTHERWISE OR REQUESTED BY OWNERS SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
10. PROTECT ALL EXISTING STRUCTURE, SYSTEMS, FINISHES AND GENERAL CONSTRUCTION THAT ARE TO REMAIN THROUGHOUT THE COURSE OF THE WORK TO PREVENT DAMAGE OR LOSS. ANY SUCH DAMAGE CAUSED DURING THE COURSE OF THIS WORK WILL BE REPAIRED AT THE CONTRACTORS EXPENSE BEFORE THIS WORK IS CONCLUDED.
11. PRIOR TO INTERRUPTING OR OTHERWISE AFFECTING ANY SUCH OPERATING SYSTEM, UTILITY OR SERVICE, CONTRACTOR SHALL CONSULT WITH OWNERS REPRESENTATIVE TO ESTABLISH A MUTUALLY SATISFACTORY SCHEDULE FOR CUT OVER, CUT OFF DISRUPTION, OR OTHER CHANGE IN THE OPERATION OF THE AFFECTED SYSTEM, UTILITY OR SERVICE.
12. CONTRACTOR IS RESPONSIBLE FOR ALL PATCHING NECESSARY TO COMPLETE THE NEW WORK.
13. CONTRACTOR IS RESPONSIBLE FOR DEMOLISHING AND REMOVING ALL MATERIALS FROM PREMISES IN ORDER TO ACCOMPLISH THE SCOPE OF THE NEW WORK.
14. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CONSULT ARCHITECT/DESIGNER FOR DIRECTION.
15. REMOVE EXISTING SIGNAGE/GRAPHICS AND STORE FOR REUSE, WHERE APPLICABLE.
16. REFER TO HATCH REGION FOR FLOORING DEMOLITION EXTENTS.
17. PREP ALL SURFACES TO RECEIVE NEW FINISHES ACCORDING TO SPECIFICATIONS.
18. ALL EXISTING WINDOW VALANCES TO BE REMOVED TO RECEIVE NEW UPHOLSTERY. CONTRACTOR TO VERIFY QUANTITIES AND LOCATIONS.
19. ALL EXISTING FURNITURE PLASTIC LAMINATE FACES TO BE REMOVED IN ORDER TO RECEIVE NEW PLASTIC LAMINATE ON LEVELS 5-16 IN THE FOLLOWING ROOM TYPES: KING ROOM, DOUBLE QUEEN ROOM, RE: 1/A7.3. CONTRACTOR TO VERIFY LOCATIONS AND COORDINATE WITH ARCHITECT PRIOR TO INSTALLATION.

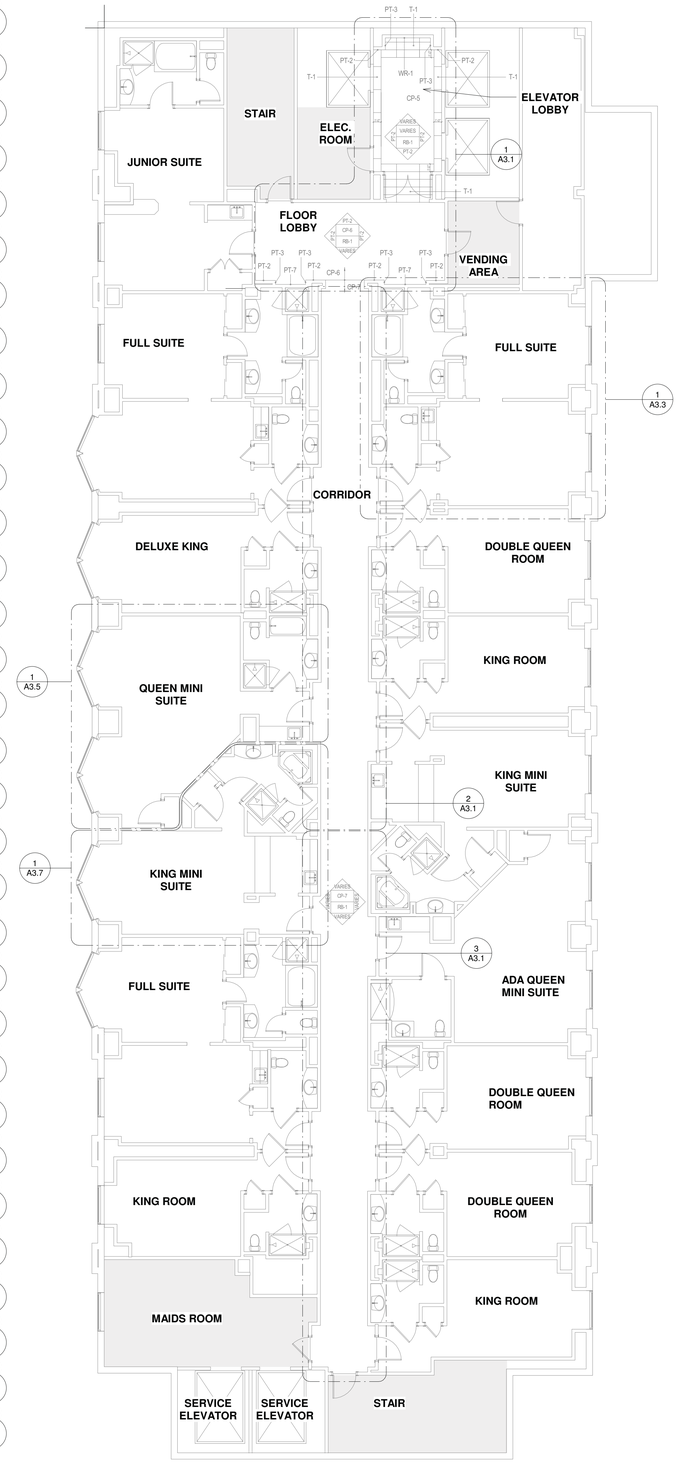
GENERAL NOTES

1. VERIFY CONDITIONS: THE CONTRACTOR SHALL VERIFY ALL PROJECT-RELATED NEW AND/OR EXISTING CONDITIONS INCLUDING DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. CONSULT WITH ARCHITECT/DESIGNER IF ANY DISCREPANCIES ARISE.
2. COORDINATE ALL WORK WITH ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
3. WORK SHALL INCLUDE ALL REQUIRED PERMITS, LABOR, MATERIALS, AND EQUIPMENT TO COMPLETE ALL WORK INDICATED ON DRAWINGS AND AS NECESSARY FOR A COMPLETE PROJECT.
4. CONTRACTOR TO PATCH, REPAIR, AND PAINT (REFINISH) ALL SURFACES AND BUILDING ELEMENTS DAMAGED BY MECHANICAL, ELECTRICAL, AND PLUMBING WORK AND WHERE ITEMS ARE REMOVED, RELOCATED OR ADDED.
5. PATCH AND REPAIR ALL SURFACES TO MATCH EXISTING WHERE ITEMS ARE REMOVED OR ALTERED. FIELD VERIFY EXTENT REQUIRED.
6. ALL MATERIALS AND FINISHES SHALL BE DONE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. CONTRACTOR RESPONSIBLE FOR PROTECTING ADJACENT FINISHES AND CLEANUP.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGE TO FINISHED SURFACES, EQUIPMENT, FURNITURE, EXISTING MATERIALS OR FINISHES, CAUSED AS A RESULT OF HIS WORK. REPAIR OR REPLACE DAMAGED ITEMS AS DIRECTED BY ARCHITECT.
8. VENDING, MAIDS ROOM, ELEVATORS, STAIRWELLS NOT IN CONTRACT
9. COORDINATE AND VERIFY ALL DIMENSIONS, OPENINGS AND CONDITIONS WITH ELECTRICAL AND ALL OTHER PERTINENT DRAWINGS AND TRADES PRIOR TO CONSTRUCTION. NOTIFY ARCHITECT OF DISCREPANCIES AS SOON AS POSSIBLE.
10. ALL DETAILS THAT ARE TYPICAL, INCORPORATE INTO PROJECT AT APPROPRIATE LOCATIONS WHETHER SPECIFICALLY INDICATED OR NOT.
11. THE DRAWINGS & SPECIFICATIONS ARE COMPLIMENTARY DOCUMENTS NEITHER TAKE PRECEDENT OVER THE OTHER. CONFLICTS IN SPECIFICATIONS AND DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION.
12. THIS SET OF DRAWINGS INDICATES GENERAL SCOPE OF THE PROJECT. THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF THE REQUIREMENTS OF THE CONTRACT. ON BASIS OF SCOPE INDICATED OR DESCRIBED, CONTRACTOR SHALL FURNISH ALL LABOR, MATERIAL AND EQUIPMENT REQUIRED FOR PROPER EXECUTION AND COMPLETION OF THE WORK.
13. ALL CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS OF APPLICABLE LOCAL, STATE AND FEDERAL CODES OR REGULATIONS.
14. PROVIDE MIN. 2X6 WOOD OR STEEL PLATE BLOCKING BETWEEN STUDS AT MOUNTING LOCATIONS FOR TOILET ACCESSORIES, HANDRAILS, GUARDRAILS, MILLWORK AND OTHER WALL MOUNTED ITEMS.
15. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS, SEISMIC REQUIREMENTS APPLY.
16. ALL SUBSTITUTIONS OF MATERIALS AND ASSEMBLIES MUST BE APPROVED BY ARCHITECT IN ACCORDANCE WITH DIVISION 1 SPECIAL CONDITIONS.
17. ALL PIPING, DUCTWORK AND CONDUIT TO BE CONCEALED UNLESS NOTED OTHERWISE.
18. ALL EXISTING SITE COMPONENTS TO REMAIN, SHALL BE PROTECTED DURING CONSTRUCTION. ALL DAMAGED SURFACES AND EQUIPMENT SHALL BE REPAIRED OR REPLACED AS REQUIRED BY THE OWNER'S REP.
19. CONTRACTOR SHALL MAINTAIN A CLEAN AND SECURE SITE AS REQUIRED BY DIVISION 1 - CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS AND LEED REQUIREMENTS.
20. SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS, HOWEVER, ALL AREAS SHALL BE SPRINKLED AS REQUIRED BY NFPA 13. ALL SPRINKLER HEADS OCCURRING IN CEILING TILES SHALL BE LOCATED IN THE CENTER OF TILE. CONTRACTOR SHALL SUBMIT HEAD LOCATIONS TO ARCHITECT FOR REVIEW. PRIOR TO INSTALLATION.
21. VERIFY THE FOLLOWING WITH THE RESPECTIVE TRADES: SIZES AND LOCATIONS FOR BACKING/BLOCKING REQUIRED FOR MOUNTING MILLWORK. AND/OR ELEC. EQUIPMENT, SIZES AND LOCATIONS OF MECH. AND/OR ELEC. PENETRATIONS, CUTTING AND PATCHING FOR WORK REQUIRED BY MECH. AND/OR ELEC.
22. HOT WATER LINES AND DRAIN LINES UNDERNEATH ACCESSIBLE SINKS SHALL BE INSULATED.
23. EXPOSED ENDS OF ALL PROJECTING ELEMENTS SUCH AS SILLS, LEDGES & SIMILAR COMPONENTS FABRICATED IN METAL, STONE & OTHER MATERIALS SHALL BE FINISHED SAME AS FACE.
24. PROVIDE ACCESS PANEL PLAN FOR APPROVAL BY ARCHITECT AND MECHANICAL ENGINEER BEFORE INSTALLATION.
25. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS. SEISMIC REQUIREMENTS APPLY
26. DO NOT SCALE DRAWINGS.

DEMOLITION LEGEND

FLOORING DEMOLITION EXTENTS

NOT IN SCOPE



1 Level 14 FLOOR PLAN
1/8" = 1'-0"

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HARD ROCK TOWER RENOVATION

PROJECT

CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE

LEVEL 14 - FLOOR PLAN / DEMOLITION PLAN

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK

A3.0

Scale As indicated

9/13/2019

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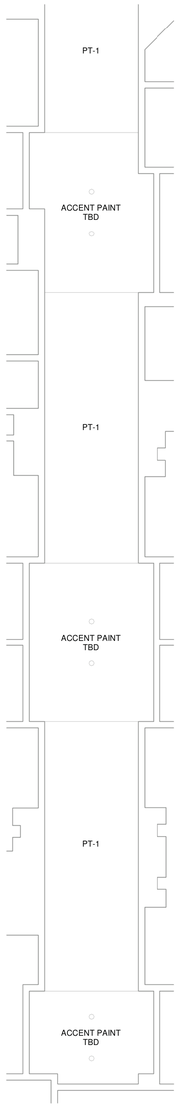
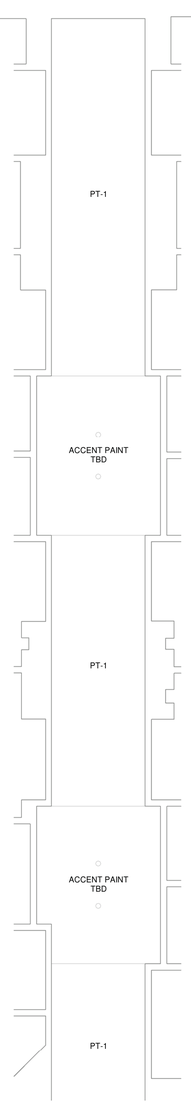


6 CORRIDOR RCP - LEVEL 14
1/4" = 1'-0"



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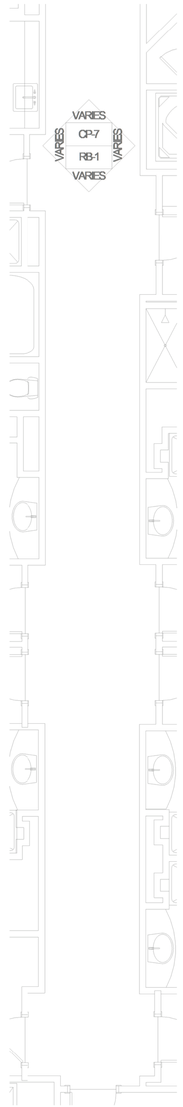
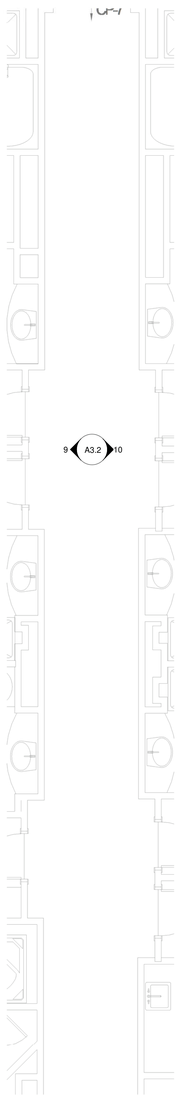
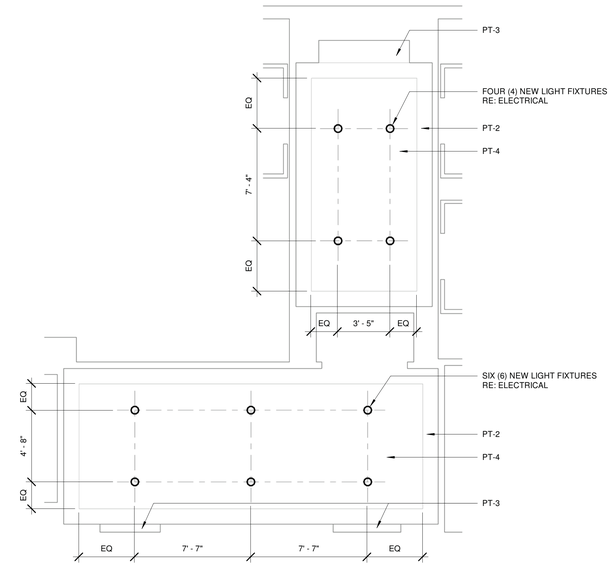
1/4" = 1'-0"



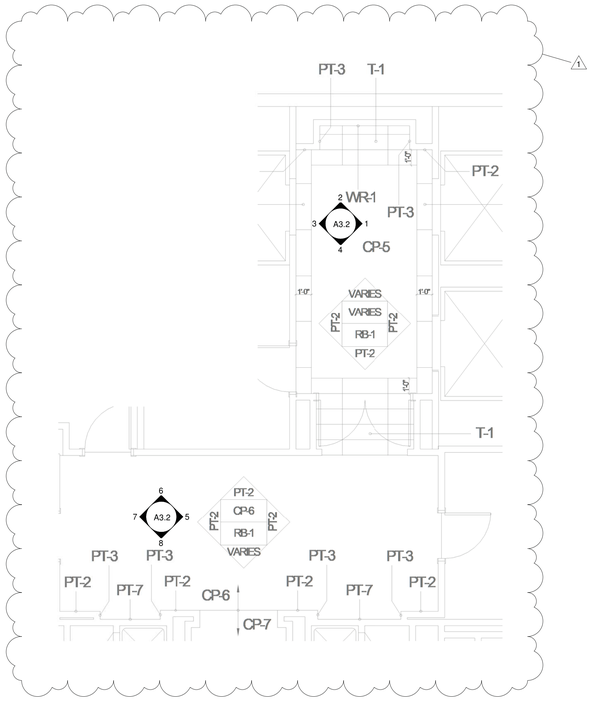
3 ENLARGED CORR. PLAN - LEVEL 14
1/4" = 1'-0"



2 ENLARGED CORR. PLAN - LEVEL 14
1/4" = 1'-0"



4 LOBBY RCP - LEVEL 14
1/4" = 1'-0"



1 ENLARGED LOBBY PLAN - LEVEL 14
1/4" = 1'-0"

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HP ENGINEERING INC
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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVEL 14 - ENLARGED PLANS / RCP - LOBBY AND CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A3.1

Scale 1/4" = 1'-0"

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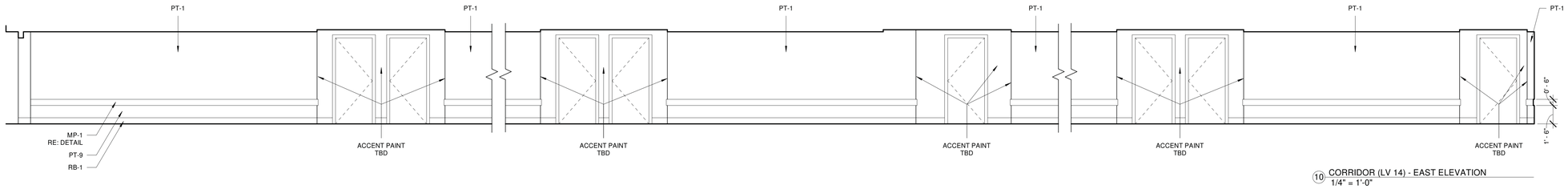
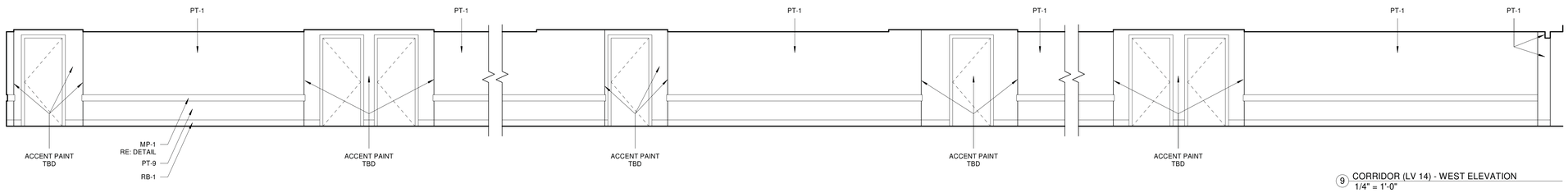


10 CORRIDOR (LV 14) - EAST ELEVATION
1/4" = 1'-0"



9 CORRIDOR (LV 14) - WEST ELEVATION
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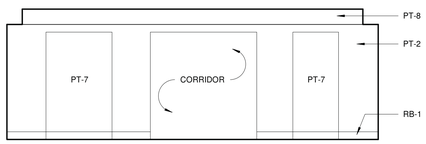
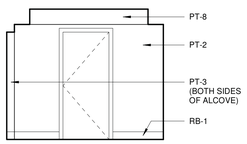


8 FLOOR LOBBY (LV 14) - SOUTH EL.
1/4" = 1'-0"



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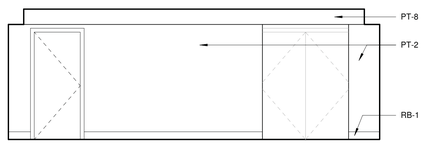
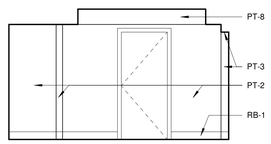
1/4" = 1'-0"



6 FLOOR LOBBY (LV 14) - NORTH EL.
1/4" = 1'-0"



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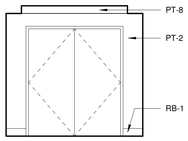
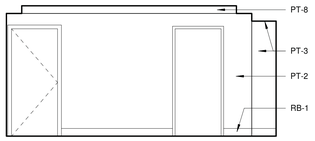
1/4" = 1'-0"



4 ELEVATOR LOBBY (LV 14) - SOUTH EL.
1/4" = 1'-0"



3 ELEVATOR LOBBY (LV 14) - WEST EL.
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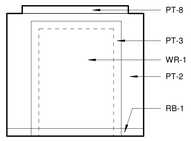
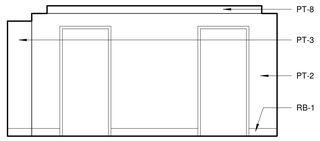


2 ELEVATOR LOBBY (LV 14) - NORTH EL.
1/4" = 1'-0"



1 ELEVATOR LOBBY (LV 14) - EAST EL.
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
LEVEL 14 - ELEVATIONS - LOBBY / CORRIDOR

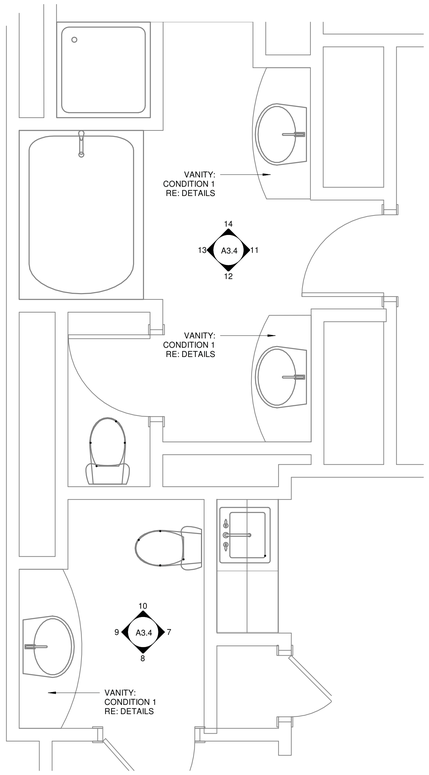
BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

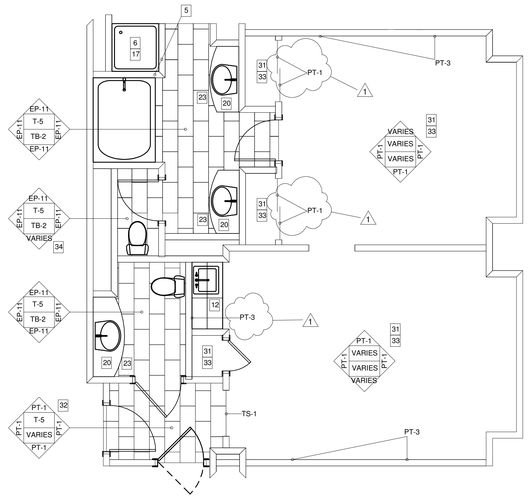
STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A3.2
Scale 1/4" = 1'-0"

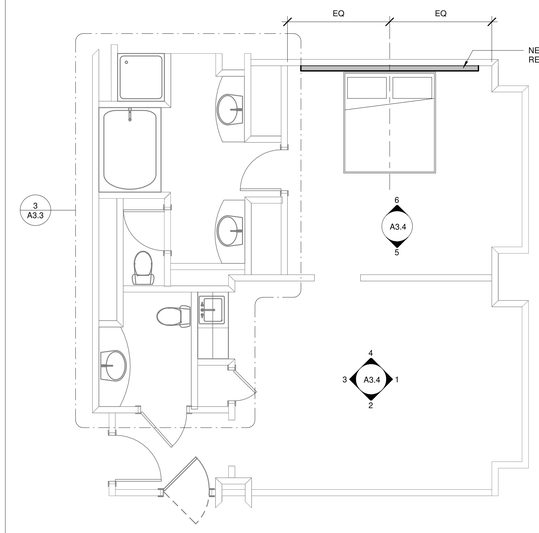
9/13/2019 11:33:25 AM



3 ENLARGED TOILET - FULL SUITE
1/2" = 1'-0"



2 FINISH PLAN - FULL SUITE
1/4" = 1'-0"



1 ENLARGED PLAN - FULL SUITE
1/4" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH: CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP, BACKSPLASH, PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION, MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12, EP-14 AT FLOORS 14-16, AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL
FLOOR
BASE
WALL
WALL
WALL

VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

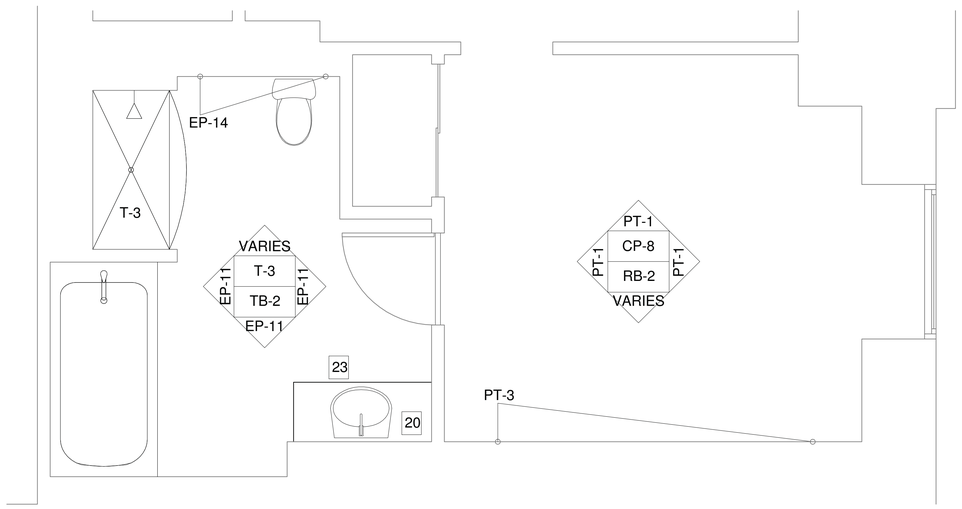
FULL SUITE

LEVEL FOURTEEN: 1431, 1432, 1440

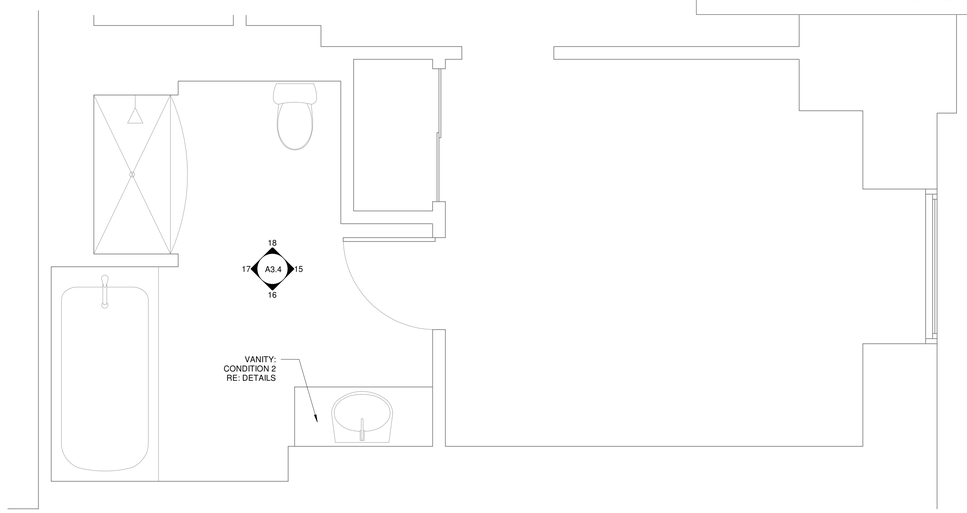
FULL ADA SUITE

LEVEL SIXTEEN: 1641

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS



5 FINISH PLAN - ADA FULL TOILET
1/2" = 1'-0"



4 ENLARGED TOILET - ADA FULL
1/2" = 1'-0"

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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ENLARGED PLANS - FULL SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT

A3.3

Scale As indicated

9/13/2019

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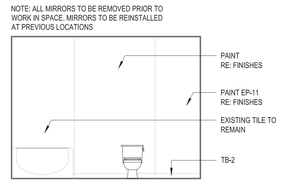
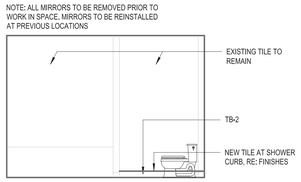
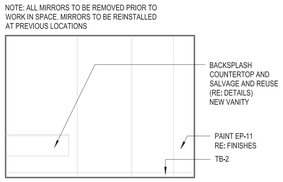


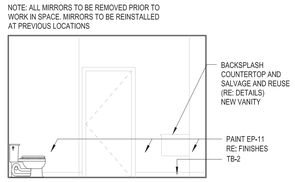
18 Level 14 FULL ADA TLT N
1/4" = 1'-0"



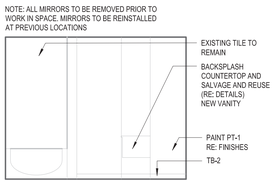
17 Level 14 FULL ADA TLT W
1/4" = 1'-0"



16 Level 14 FULL ADA TLT S
1/4" = 1'-0"



15 Level 14 FULL ADA TLT E
1/4" = 1'-0"



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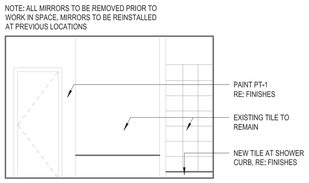
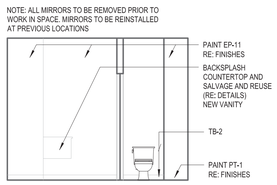
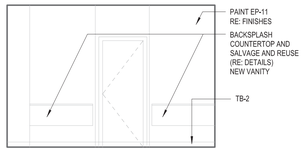
1/4" = 1'-0"



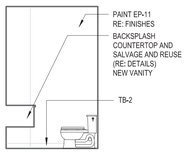
13 Level 14 FULL TLT2 W
1/4" = 1'-0"



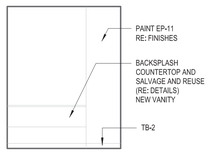
12 Level 14 FULL TLT2 S
1/4" = 1'-0"



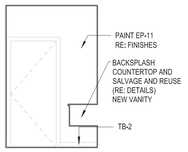
11 Level 14 FULL TLT2 E
1/4" = 1'-0"



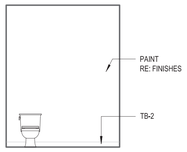
10 Level 14 FULL TLT1 N
1/4" = 1'-0"



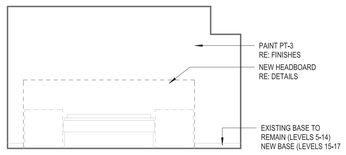
9 Level 14 FULL TLT1 W
1/4" = 1'-0"



8 Level 14 FULL TLT1 S
1/4" = 1'-0"



7 Level 14 FULL TLT1 E
1/4" = 1'-0"



6 Level 14 FULL N2
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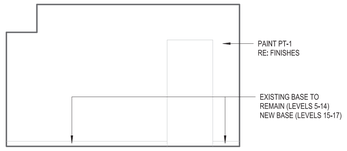

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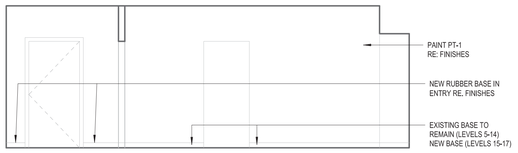
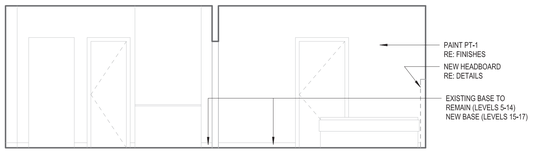


4 Level 14 FULL N
1/4" = 1'-0"



3 Level 14 FULL W
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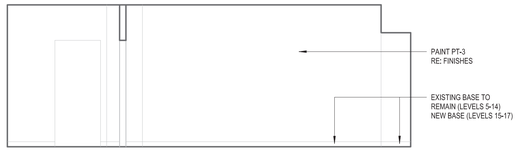

2 Level 14 FULL S
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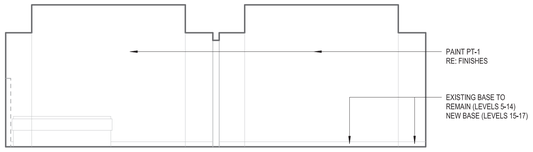

1 Level 14 FULL E
1/4" = 1'-0"

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A NATIVE AMERICAN OWNED DESIGN FIRM
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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD-1 - ADDED SHEET A3.4	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - FULL SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

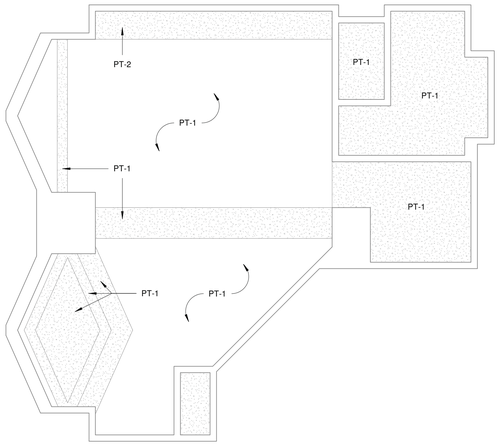
PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

A3.4

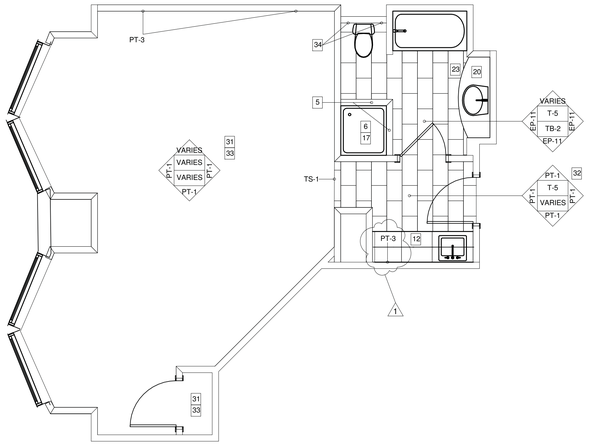
Scale 1/4" = 1'-0"

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

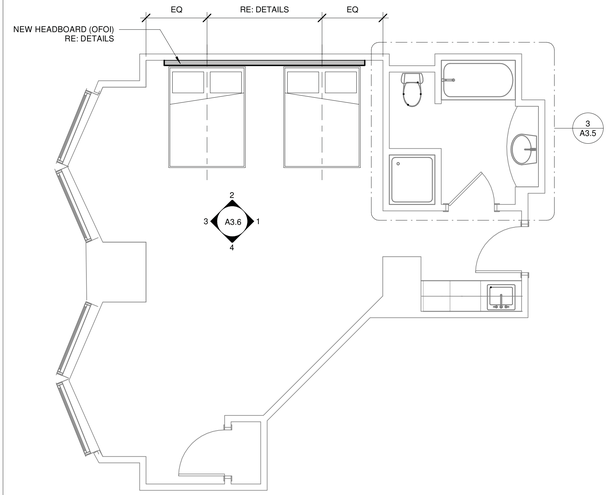
9/11/2019 3:58:22 PM



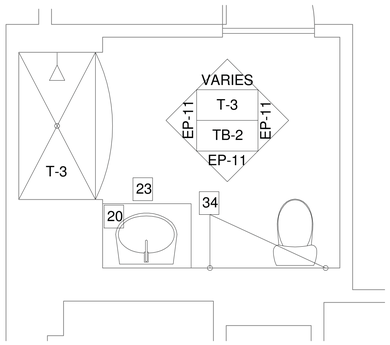
8 REFLECTED CLG. PLAN - QUEEN MINI
1/4" = 1'-0"



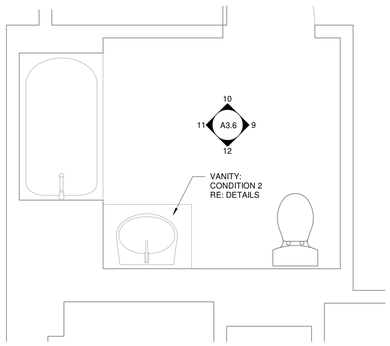
2 FINISH PLAN - QUEEN MINI SUITE
1/4" = 1'-0"



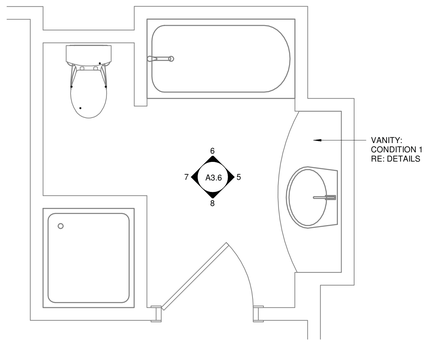
1 ENLARGED PLAN - QUEEN MINI SUITE
1/4" = 1'-0"



6 FINISH PLAN - ADA QUEEN MINI
1/2" = 1'-0"



4 ENLARGED TOILET - ADA QUEEN MINI
1/2" = 1'-0"



3 ENLARGED TOILET - QUEEN MINI SUITE
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH: CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP, BACKSPLASH, PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION, MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12, EP-14 AT FLOORS 14-16, AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / FLOOR / BASE / WALL — VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

QUEEN MINI SUITE

LEVEL FOURTEEN: 1436
LEVEL FIFTEEN: 1533, 1536
LEVEL SIXTEEN: 1633, 1636

QUEEN MINI ADA SUITE

LEVEL FOURTEEN: 1439

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

ERA EDMONDSON REED & ASSOCIATES
A NOTICE AMERICAN FIRMS DESIGN FIRM
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TULSA, OK 74104
(918) 895-6510

PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ENLARGED PLANS - QUEEN MINI SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA DAVID R. REED TULSA, OK LICENSED ARCHITECT

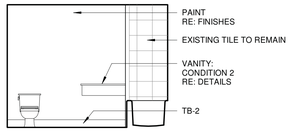
A3.5

Scale As indicated

9/13/2019

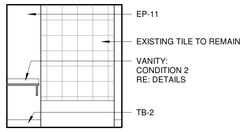
9/13/2019 10:27:54 AM

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

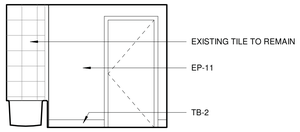


12 QUEEN MINI ADA TOILET - SOUTH EL.
1/4" = 1'-0"

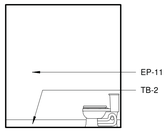
NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS



11 QUEEN MINI ADA TOILET - WEST EL.
1/4" = 1'-0"

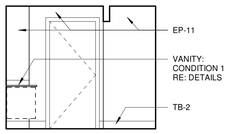


10 QUEEN MINI ADA TOILET - NORTH EL.
1/4" = 1'-0"

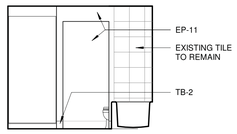


9 QUEEN MINI ADA TOILET - EAST EL.
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

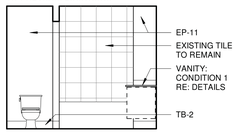


8 QUEEN MINI TOILET - SOUTH EL.
1/4" = 1'-0"



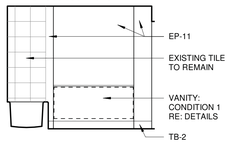
7 QUEEN MINI TOILET - WEST EL.
1/4" = 1'-0"

NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS

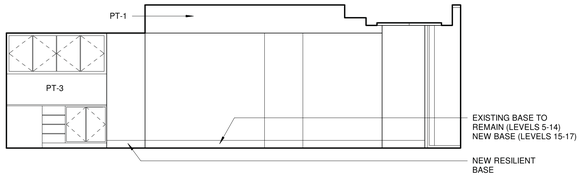


6 QUEEN MINI TOILET - NORTH EL.
1/4" = 1'-0"

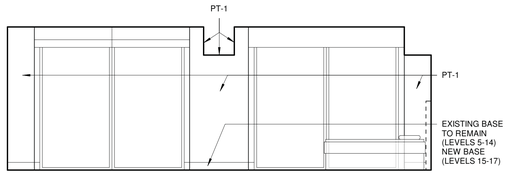
NOTE: ALL MIRRORS TO BE REMOVED PRIOR TO WORK IN SPACE. MIRRORS TO BE REINSTALLED AT PREVIOUS LOCATIONS



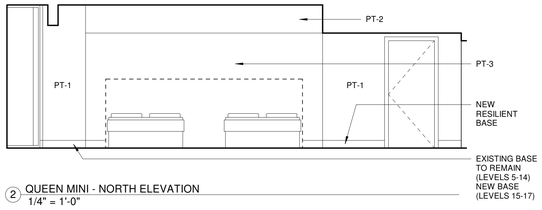
5 QUEEN MINI TOILET - EAST EL.
1/4" = 1'-0"



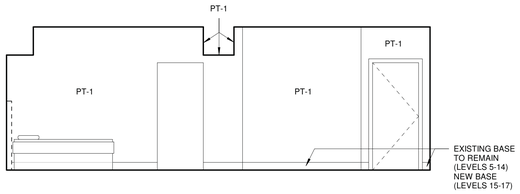
4 QUEEN MINI - SOUTH ELEVATION
1/4" = 1'-0"



3 QUEEN MINI - WEST ELEVATION
1/4" = 1'-0"



2 QUEEN MINI - NORTH ELEVATION
1/4" = 1'-0"



1 QUEEN MINI - EAST ELEVATION
1/4" = 1'-0"

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PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - QUEEN MINI SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
LICENSED ARCHITECT
TULSA, OK
9/13/2019

A3.6
Scale 1/4" = 1'-0"

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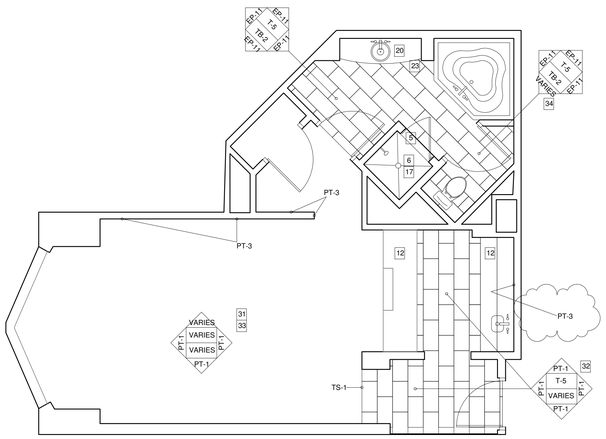
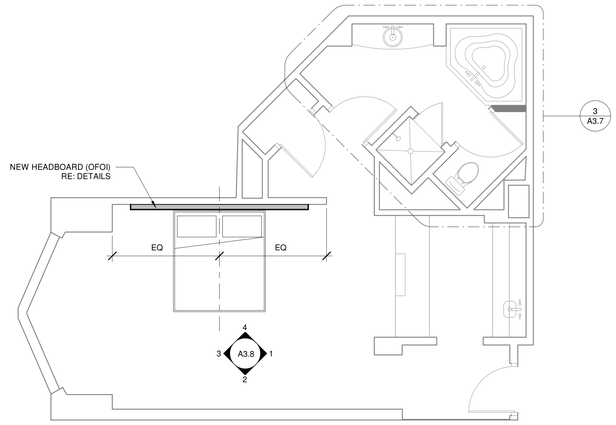
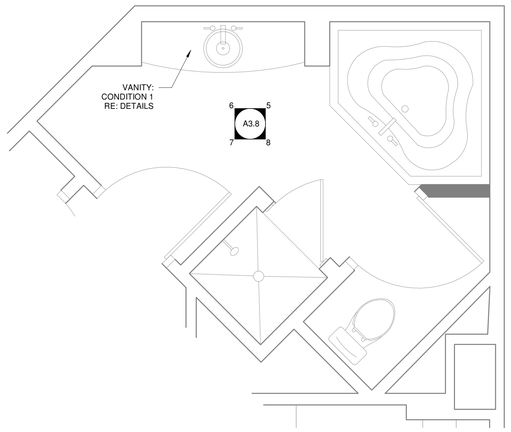


2 FINISH PLAN - KING MINI SUITE
1/4" = 1'-0"



1 ENLARGED PLAN - KING MINI SUITE
1/4" = 1'-0"



3 ENLARGED TOILET - KING MINI SUITE
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH: CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS, ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE, VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE, VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN. PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP, BACKSPLASH, PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION, MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12; EP-14 AT FLOORS 14-16, AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / WALL / FLOOR / WALL / WALL / BASE

VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

KING MINI SUITE

LEVEL FOURTEEN: 1437, 1438
LEVEL FIFTEEN: 1534, 1535
LEVEL SIXTEEN: 1634, 1635

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

ERA
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(918) 895-6510

PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ENLARGED PLANS - KING MINI SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A3.7

Scale As indicated

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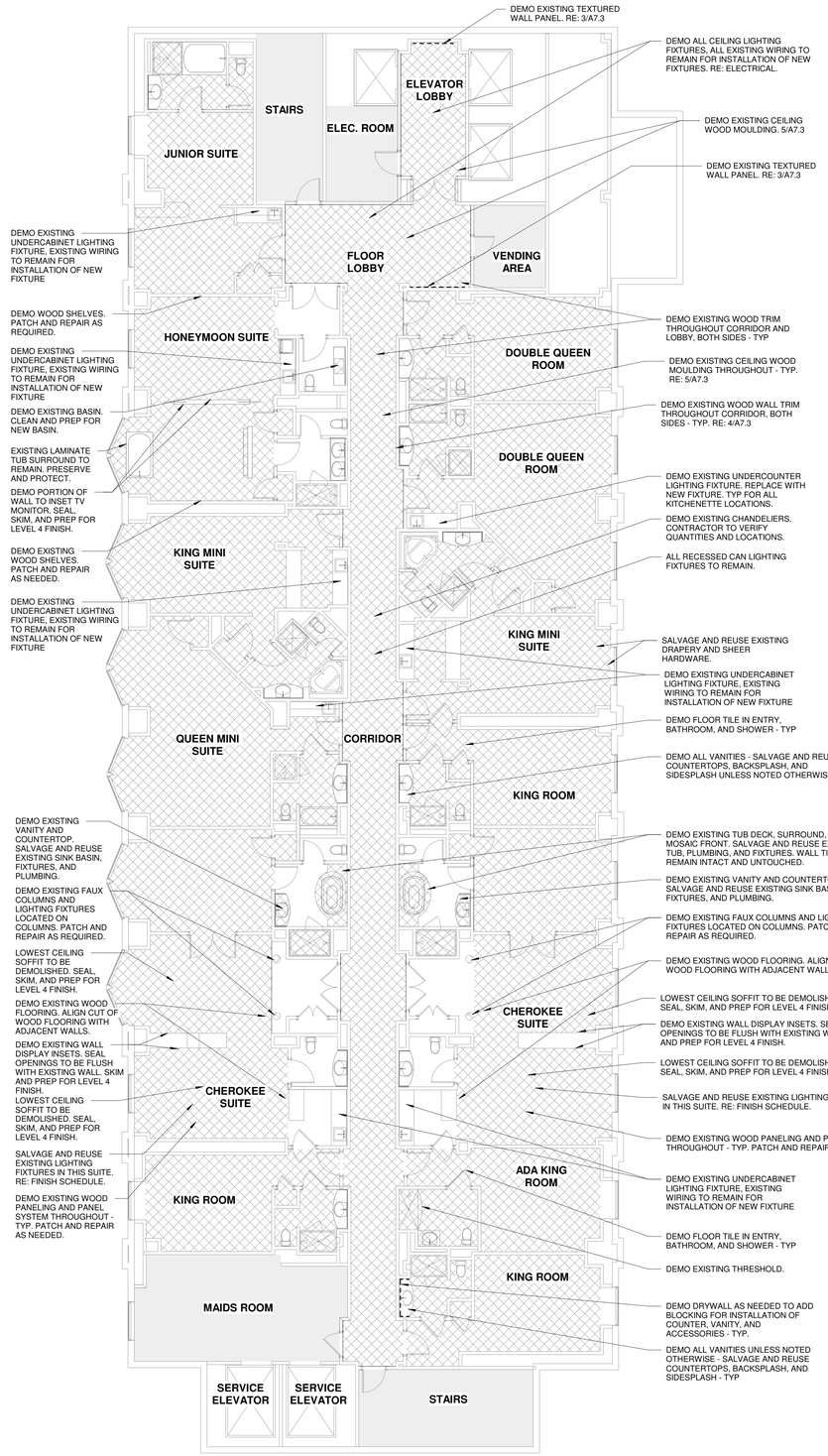


2 Level 15 DEMOLITION PLAN
1/8" = 1'-0"

DEMOLITION NOTES: LEVEL 15

1. REMOVE ALL EXISTING CONSTRUCTION AND FINISHES NECESSARY FOR THE COMPLETION OF THE WORK AS DEPICTED ON THE DRAWINGS, INCLUDING BUT NOT LIMITED TO, ITEMS SHOWN ON THE PLANS WITH DASHED LINES. NECESSARY DISCONNECTS AND ALTERATIONS TO EXISTING MECHANICAL AND ELECTRICAL SYSTEMS SHALL BE INCLUDED. PATCH AS REQUIRED ALL CONSTRUCTIONS TO REMAIN IN ACCORDANCE WITH THE CONTRACT DRAWINGS. WHERE CONTRACTOR IS DESIGNATED TO MAKE REMOVALS, DISPOSITION OF MATERIALS IS THE RESPONSIBILITY OF THE CONTRACTOR. VERIFY WITH OWNER THE DISPOSITION AND REMOVAL OF ANY COMPONENTS OF SALVAGEABLE VALUE.
2. PATCH ALL FINISHES TO MATCH EXISTING, INCLUDING BUT NOT LIMITED TO, GYPSUM BOARD, WOOD TRIM, COVERS, BASE, PANELS, RAILS AND WAINSCOT. VERIFY MATCH OF NEW FINISH MATERIALS TO EXISTING IN COLOR, TEXTURE, THICKNESS, ETC. TO SATISFACTION OF OWNER PRIOR TO INSTALLATIONS.
3. WHERE APPLICABLE, LEVEL ALL EXISTING FLOORS AS REQUIRED TO RECEIVE NEW FLOOR FINISHES. INSTALL REQUIRED TRANSITION PIECES BETWEEN VARIOUS FLOOR FINISHES SUITABLE FOR CONDITIONS AND ACCEPTABLE TO THE OWNER. MATCH EXISTING WHEREVER POSSIBLE.
4. REMOVE ALL WALLCOVERING THROUGHOUT. SKIM AND PREP FOR LEVEL 4 FINISH.
5. FOR ANY NEW LIGHTING INDICATED IN DOCUMENTS, SALVAGE AND REUSE EXISTING ELECTRICAL COMPONENTS AS NEEDED. RE: ELECTRICAL
6. SALVAGE AND REUSE ALL SECURITY DEVICES, AUDIO-VISUAL EQUIPMENT, WIRES, AND CABLING. REMOVE AND RELOCATE FIRE EGRESS EQUIPMENT ACCORDING TO NEW DESIGN.
7. ALL DRAPERY AND SHEER ACCESSORIES AND HARDWARE TO REMAIN. NEW SHEERS AND DRAPERY, RE: FINISH SCHEDULE.
8. DEMO ALL EXISTING HEADBOARDS ON LEVELS 5-16. ALL EXISTING HEADBOARDS TO REMAIN ON LEVEL 17.
9. ALL REMOVALS AND SALVAGE, UNLESS SPECIFICALLY NOTED OTHERWISE OR REQUESTED BY OWNERS SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
10. PROTECT ALL EXISTING STRUCTURE, SYSTEMS, FINISHES AND GENERAL CONSTRUCTION THAT ARE TO REMAIN THROUGHOUT THE COURSE OF THE WORK TO PREVENT DAMAGE OR LOSS. ANY SUCH DAMAGE CAUSED DURING THE COURSE OF THIS WORK WILL BE REPAIRED AT THE CONTRACTORS EXPENSE BEFORE THIS WORK IS CONCLUDED.
11. PRIOR TO INTERRUPTING OR OTHERWISE AFFECTING ANY SUCH OPERATING SYSTEM, UTILITY OR SERVICE, CONTRACTOR SHALL CONSULT WITH OWNERS REPRESENTATIVE TO ESTABLISH A MUTUALLY SATISFACTORY SCHEDULE FOR CUT OVER, CUT OFF DISRUPTION, OR OTHER CHANGE IN THE OPERATION OF THE AFFECTED SYSTEM, UTILITY OR SERVICE.
12. CONTRACTOR IS RESPONSIBLE FOR ALL PATCHING NECESSARY TO COMPLETE THE NEW WORK.
13. CONTRACTOR IS RESPONSIBLE FOR DEMOLISHING AND REMOVING ALL MATERIALS FROM PREMISES IN ORDER TO ACCOMPLISH THE SCOPE OF THE NEW WORK.
14. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CONSULT ARCHITECT/DESIGNER FOR DIRECTION.
15. REMOVE EXISTING SIGNAGE/GRAPHICS AND STORE FOR REUSE, WHERE APPLICABLE.
16. REFER TO HATCH REGION FOR FLOORING DEMOLITION EXTENTS.
17. PREP ALL SURFACES TO RECEIVE NEW FINISHES ACCORDING TO SPECIFICATIONS.
18. ALL EXISTING WINDOW VALANCES TO BE REMOVED TO RECEIVE NEW UPHOLSTERY. CONTRACTOR TO VERIFY QUANTITIES AND EXTENTS.

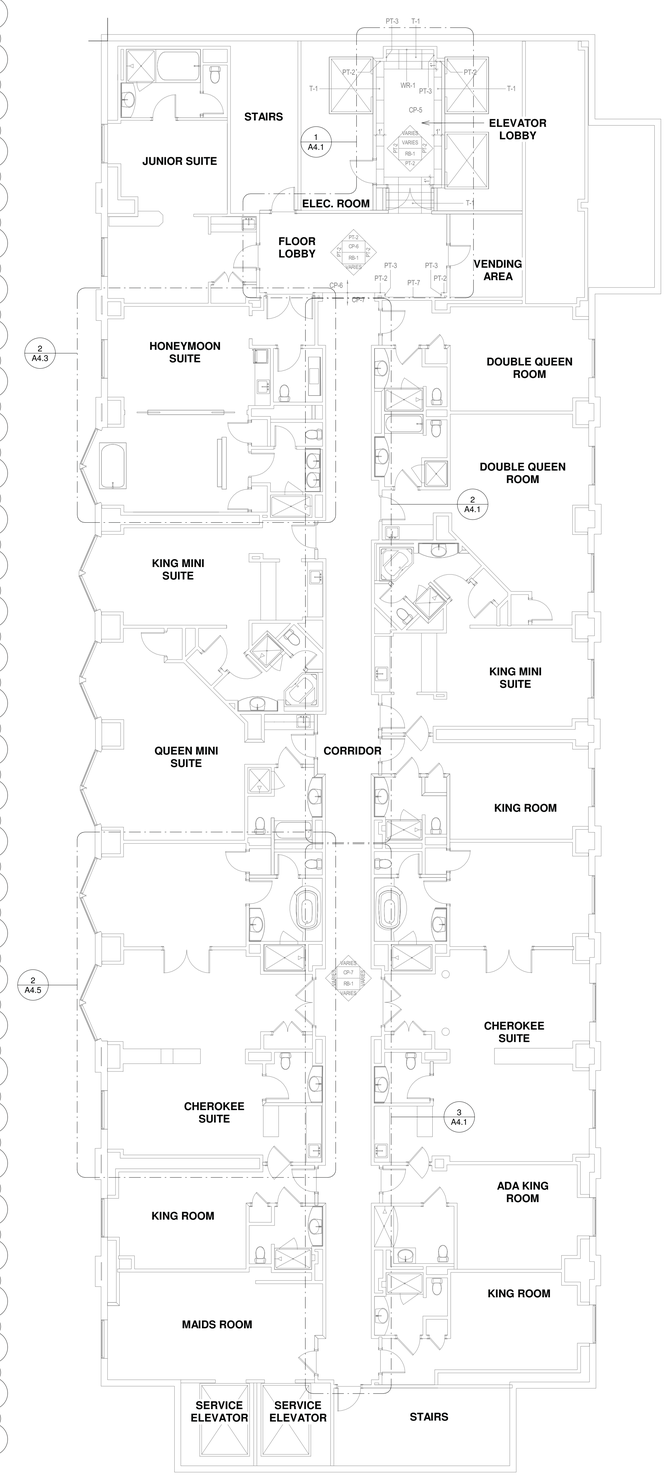
GENERAL NOTES

1. VERIFY CONDITIONS: THE CONTRACTOR SHALL VERIFY ALL PROJECT-RELATED NEW AND/OR EXISTING CONDITIONS INCLUDING DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. CONSULT WITH ARCHITECT/DESIGNER IF ANY DISCREPANCIES ARISE.
2. COORDINATE ALL WORK WITH ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
3. WORK SHALL INCLUDE ALL REQUIRED PERMITS, LABOR, MATERIALS, AND EQUIPMENT TO COMPLETE ALL WORK INDICATED ON DRAWINGS AND AS NECESSARY FOR A COMPLETE PROJECT.
4. CONTRACTOR TO PATCH, REPAIR, AND PAINT (REFINISH) ALL SURFACES AND BUILDING ELEMENTS DAMAGED BY MECHANICAL, ELECTRICAL, AND PLUMBING WORK AND WHERE ITEMS ARE REMOVED, RELOCATED OR ADDED.
5. PATCH AND REPAIR ALL SURFACES TO MATCH EXISTING WHERE ITEMS ARE REMOVED OR ALTERED. FIELD VERIFY EXTENT REQUIRED.
6. ALL MATERIALS AND FINISHES SHALL BE DONE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. CONTRACTOR RESPONSIBLE FOR PROTECTING ADJACENT FINISHES AND CLEANUP.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGE TO FINISHED SURFACES, EQUIPMENT, FURNITURE, EXISTING MATERIALS OR FINISHES, CAUSED AS A RESULT OF HIS WORK. REPAIR OR REPLACE DAMAGED ITEMS AS DIRECTED BY ARCHITECT.
8. VENDING, MAIDS ROOM, ELEVATORS, STAIRWELLS NOT IN CONTRACT
9. COORDINATE AND VERIFY ALL DIMENSIONS, OPENINGS AND CONDITIONS WITH ELECTRICAL AND ALL OTHER PERTINENT DRAWINGS AND TRADES PRIOR TO CONSTRUCTION. NOTIFY ARCHITECT OF DISCREPANCIES AS SOON AS POSSIBLE.
10. ALL DETAILS THAT ARE TYPICAL, INCORPORATE INTO PROJECT AT APPROPRIATE LOCATIONS WHETHER SPECIFICALLY INDICATED OR NOT.
11. THE DRAWINGS & SPECIFICATIONS ARE COMPLIMENTARY DOCUMENTS NEITHER TAKE PRECEDENT OVER THE OTHER. CONFLICTS IN SPECIFICATIONS AND DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION.
12. THIS SET OF DRAWINGS INDICATES GENERAL SCOPE OF THE PROJECT. THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF THE REQUIREMENTS OF THE CONTRACT. ON BASIS OF SCOPE INDICATED OR DESCRIBED, CONTRACTOR SHALL FURNISH ALL LABOR, MATERIAL AND EQUIPMENT REQUIRED FOR PROPER EXECUTION AND COMPLETION OF THE WORK.
13. ALL CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS OF APPLICABLE LOCAL, STATE AND FEDERAL CODES OR REGULATIONS.
14. PROVIDE MIN. 2X6 WOOD OR STEEL PLATE BLOCKING BETWEEN STUDS AT MOUNTING LOCATIONS FOR TOILET ACCESSORIES, HANDRAILS, GUARDRAILS, MILLWORK AND OTHER WALL MOUNTED ITEMS.
15. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS, SEISMIC REQUIREMENTS APPLY.
16. ALL SUBSTITUTIONS OF MATERIALS AND ASSEMBLIES MUST BE APPROVED BY ARCHITECT IN ACCORDANCE WITH DIVISION 1 SPECIAL CONDITIONS.
17. ALL PIPING, DUCTWORK AND CONDUIT TO BE CONCEALED UNLESS NOTED OTHERWISE.
18. ALL EXISTING SITE COMPONENTS TO REMAIN, SHALL BE PROTECTED DURING CONSTRUCTION. ALL DAMAGED SURFACES AND EQUIPMENT SHALL BE REPAIRED OR REPLACED AS REQUIRED BY THE OWNER'S REP.
19. CONTRACTOR SHALL MAINTAIN A CLEAN AND SECURE SITE AS REQUIRED BY DIVISION 1 - CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS AND LEED REQUIREMENTS.
20. SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS, HOWEVER, ALL AREAS SHALL BE SPRINKLED AS REQUIRED BY NFPA 13. ALL SPRINKLER HEADS OCCURRING IN CEILING TILES SHALL BE LOCATED IN THE CENTER OF TILE. CONTRACTOR SHALL SUBMIT HEAD LOCATIONS TO ARCHITECT FOR REVIEW, PRIOR TO INSTALLATION.
21. VERIFY THE FOLLOWING WITH THE RESPECTIVE TRADES: SIZES AND LOCATIONS FOR BACKING/BLOCKING REQUIRED FOR MOUNTING MILLWORK. AND/OR ELEC. EQUIPMENT, SIZES AND LOCATIONS OF MECH. AND/OR ELEC. PENETRATIONS, CUTTING AND PATCHING FOR WORK REQUIRED BY MECH. AND/OR ELEC.
22. HOT WATER LINES AND DRAIN LINES UNDERNEATH ACCESSIBLE SINKS SHALL BE INSULATED.
23. EXPOSED ENDS OF ALL PROJECTING ELEMENTS SUCH AS SILLS, LEDGES & SIMILAR COMPONENTS FABRICATED IN METAL, STONE & OTHER MATERIALS SHALL BE FINISHED SAME AS FACE.
24. PROVIDE ACCESS PANEL PLAN FOR APPROVAL BY ARCHITECT AND MECHANICAL ENGINEER BEFORE INSTALLATION.
25. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS. SEISMIC REQUIREMENTS APPLY
26. DO NOT SCALE DRAWINGS.

DEMOLITION LEGEND

FLOORING DEMOLITION EXTENTS

NOT IN SCOPE



1 Level 15 FLOOR PLAN
1/8" = 1'-0"

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A NATIVE AMERICAN NATIONS DESIGN FIRM
EDMONDSON REED & ASSOCIATES
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HARD ROCK TOWER RENOVATION

PROJECT

CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVEL 15 - FLOOR PLAN / DEMOLITION PLAN

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY:
CHKD BY:
ISSUE DATE: 09/13/2019

A4.0

Scale As indicated

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK 9/13/2019

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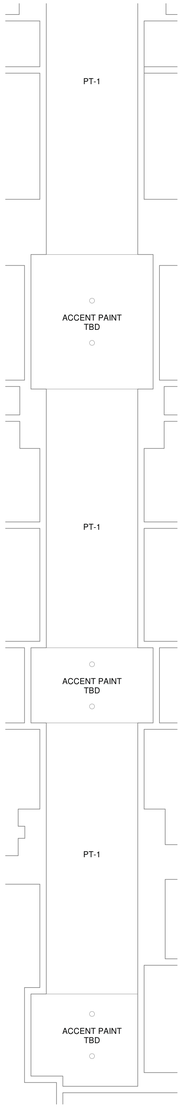
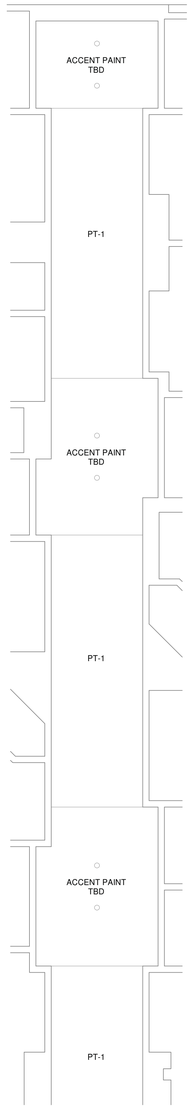


6 CORRIDOR RCP - LEVEL 15
1/4" = 1'-0"



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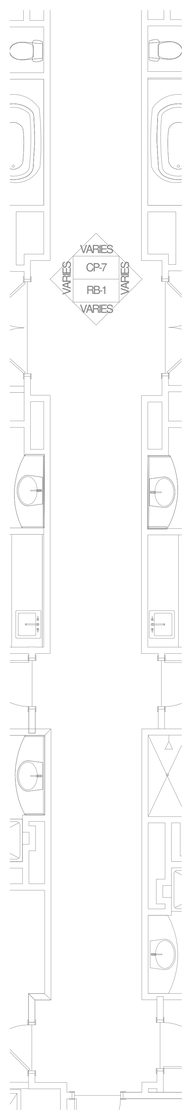
1/4" = 1'-0"



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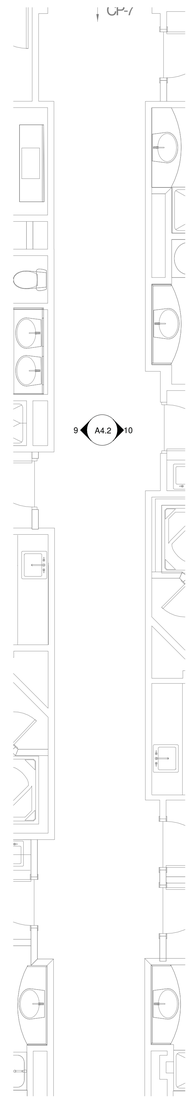
1/4" = 1'-0"



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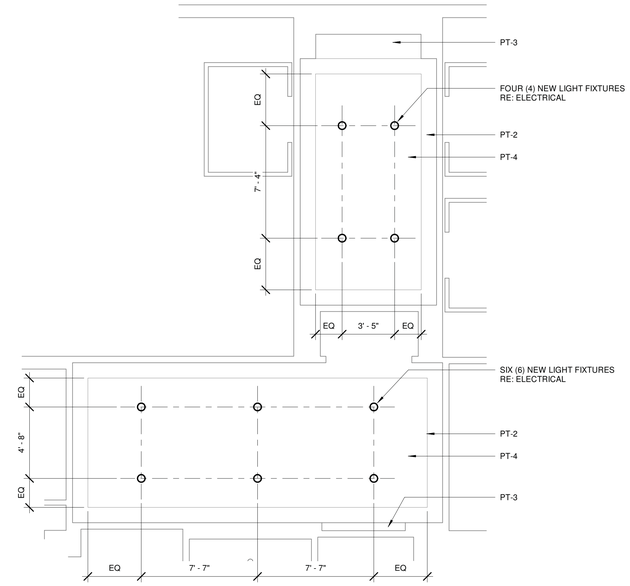
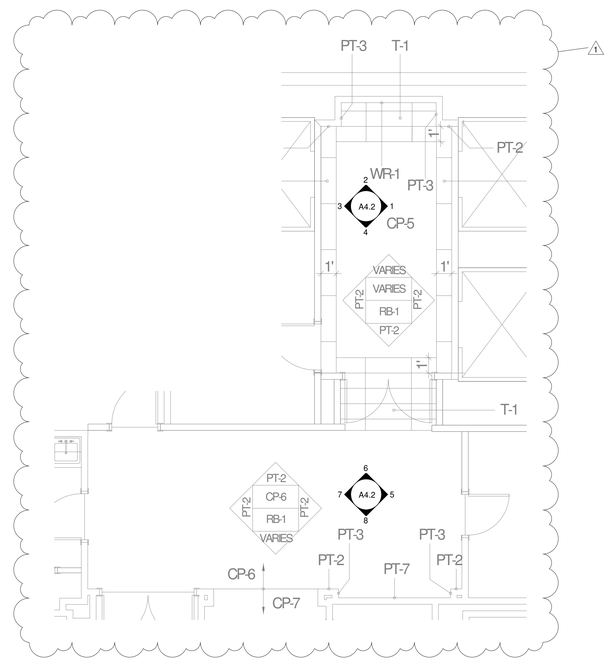
1/4" = 1'-0"



4 LOBBY RCP - LEVEL 15
1/4" = 1'-0"



1 ENLARGED LOBBY PLAN - LEVEL 15
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVEL 15 - ENLARGED PLANS / RCP - LOBBY AND CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A4.1

Scale 1/4" = 1'-0"

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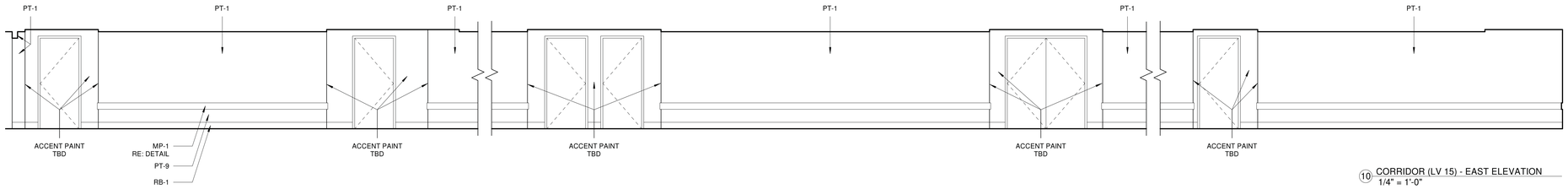
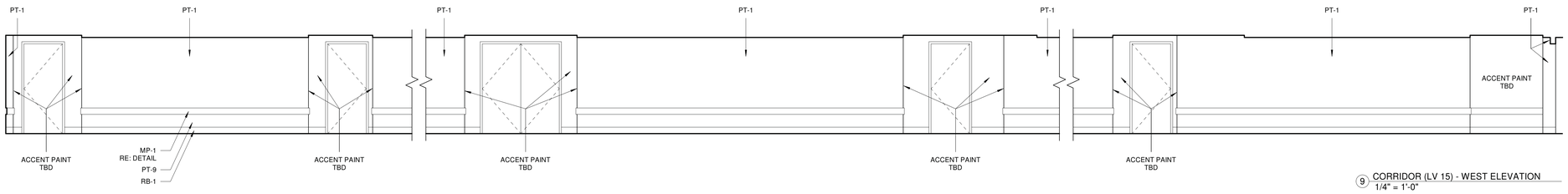


10 CORRIDOR (LV 15) - EAST ELEVATION
1/4" = 1'-0"



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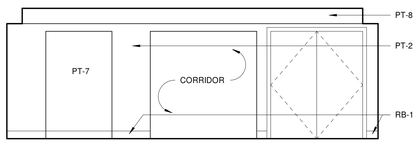
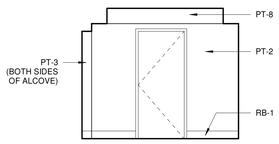


8 FLOOR LOBBY (LV 15) - SOUTH EL.
1/4" = 1'-0"



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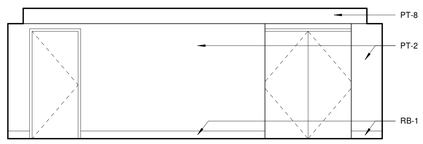

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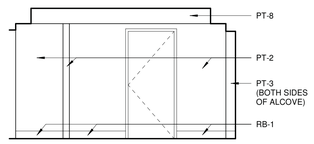
1/4" = 1'-0"



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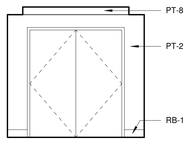
1/4" = 1'-0"



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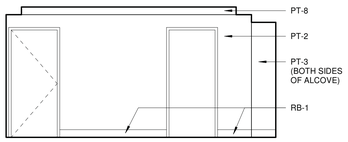
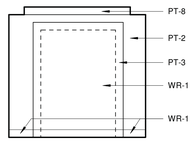
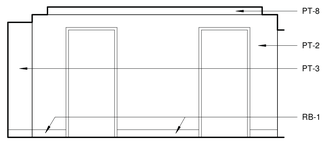
1/4" = 1'-0"



3 ELEVATOR LOBBY (LV 15) - WEST EL.
1/4" = 1'-0"



2 ELEVATOR LOBBY (LV 15) - NORTH EL.
1/4" = 1'-0"



1 ELEVATOR LOBBY (LV 15) - EAST EL.
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
LEVEL 15 - ELEVATIONS - LOBBY / CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

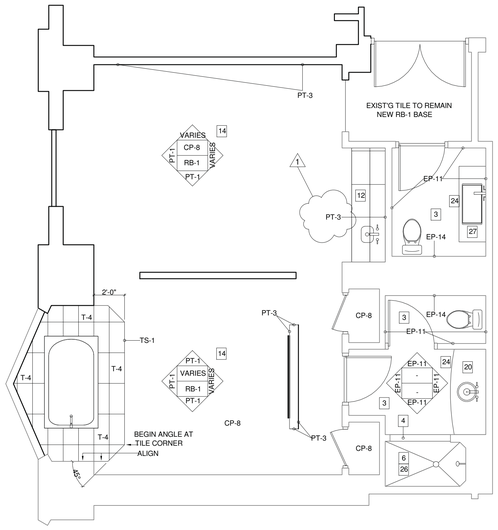
STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT

A4.2

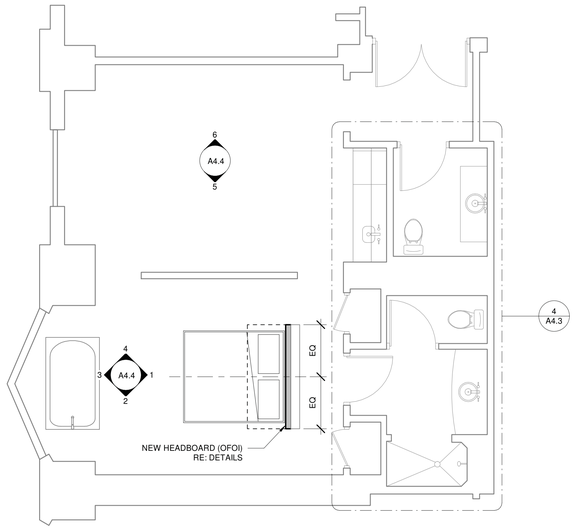
Scale 1/4" = 1'-0"

9/13/2019

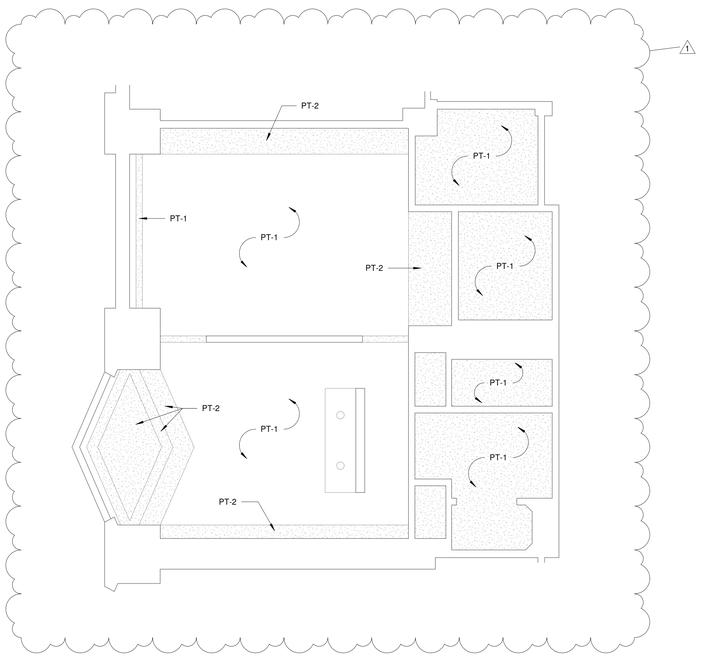
9/13/2019 11:33:27 AM



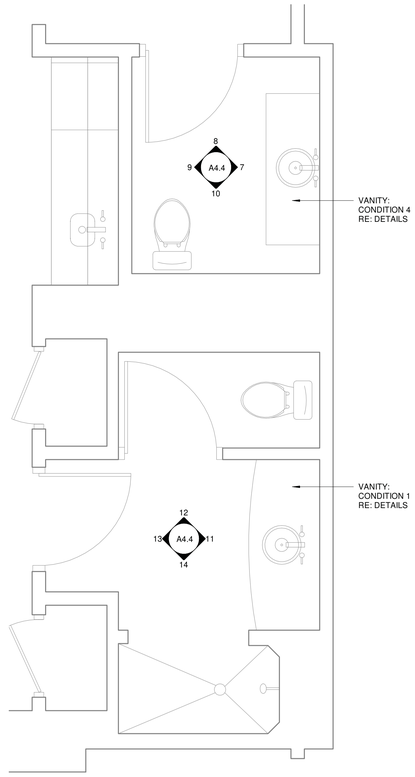
3 FINISH PLAN - HONEYMOON SUITE
1/4" = 1'-0"



2 ENLARGED PLAN - HONEYMOON SUITE
1/4" = 1'-0"



6 REFLECTED CLG. PLAN- HONEYMOON
1/4" = 1'-0"



4 ENLARGED TOILET - HONEYMOON
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH, CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP. BACKSPLASH. PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION. MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12, EP-14 AT FLOORS 14-16, AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / FLOOR / BASE / WALL — VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

HONEYMOON SUITE

LEVEL FIFTEEN: 1532
LEVEL SIXTEEN: 1632

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

ERA EDMONDSON REED & ASSOCIATES
A NATIVE AMERICAN TRIBAL DESIGN FIRM
EDMONDSON REED & ASSOCIATES
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MEP ENGINEERING
HP ENGINEERING INC
16 S LEWIS AVE,
TULSA, OK 74104
(918) 895-6510

PROJECT: HARD ROCK TOWER RENOVATION

PROJECT: CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE: TYPICAL ENLARGED PLANS - HONEYMOON SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/10/2019

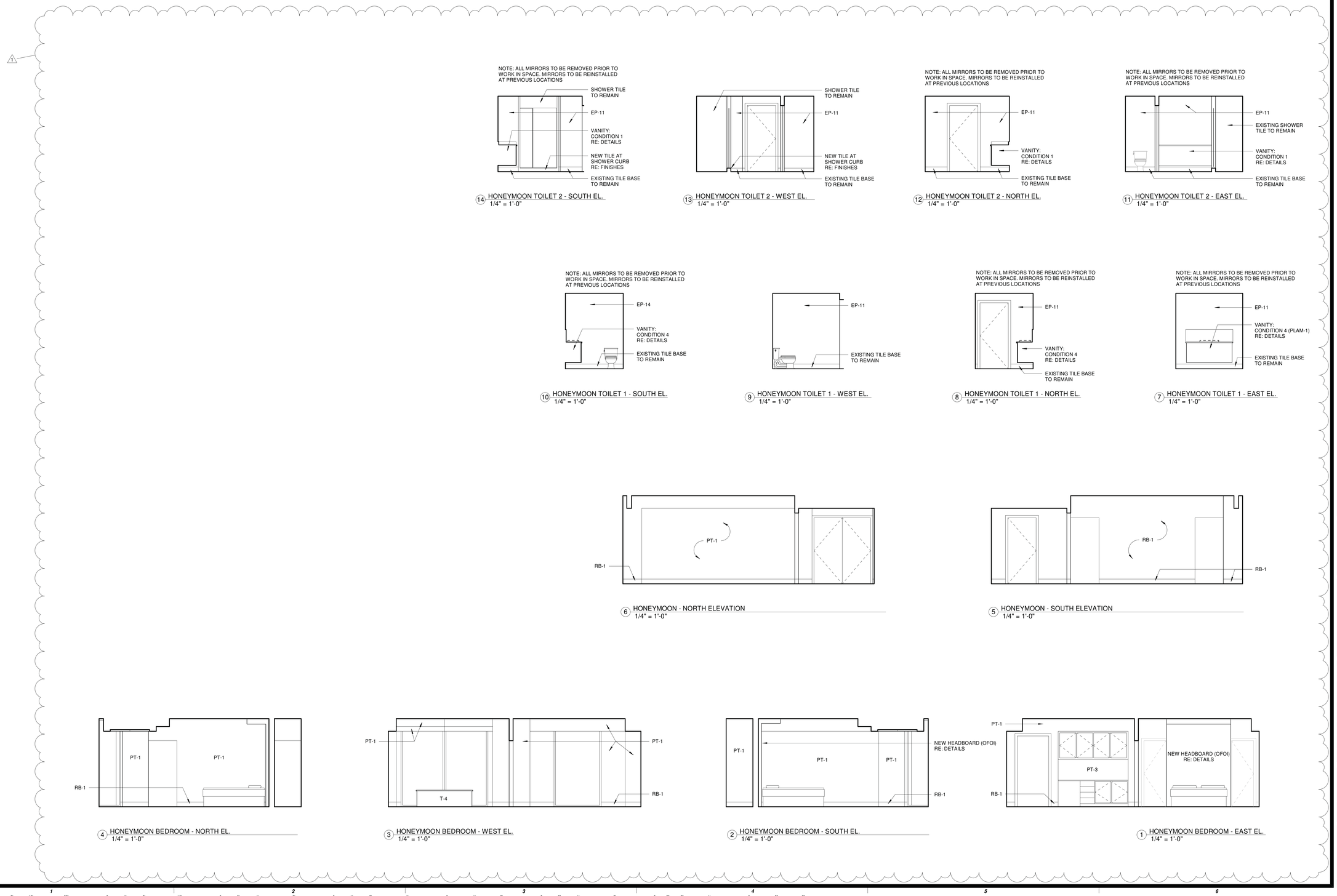
A4.3

Scale: As indicated

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK

9/13/2019

9/13/2019 10:28:00 AM



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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - HONEYMOON SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

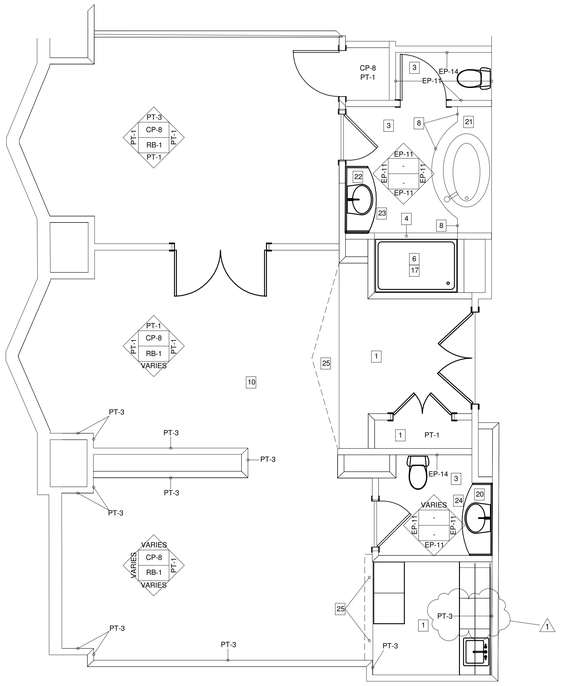
PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

A4.4

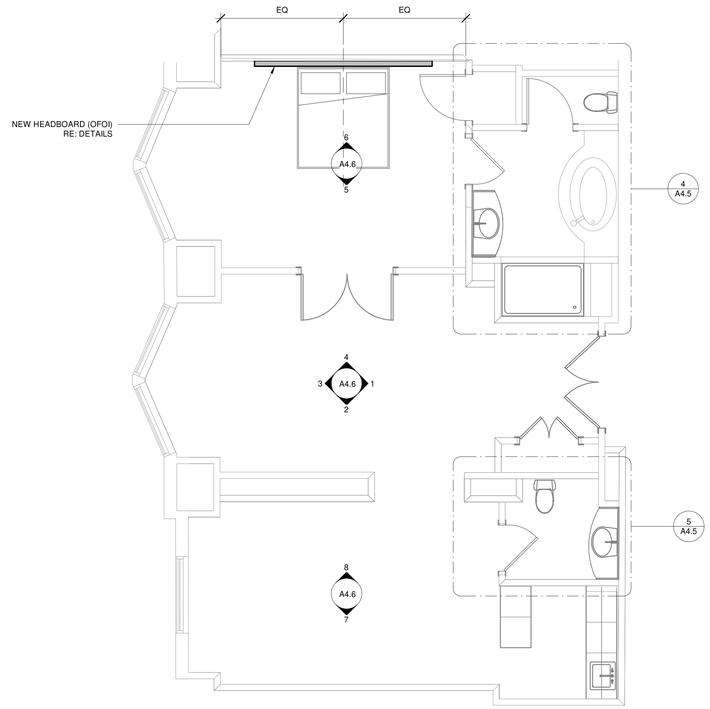
Scale 1/4" = 1'-0"

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT
Tulsa, OK
9/13/2019

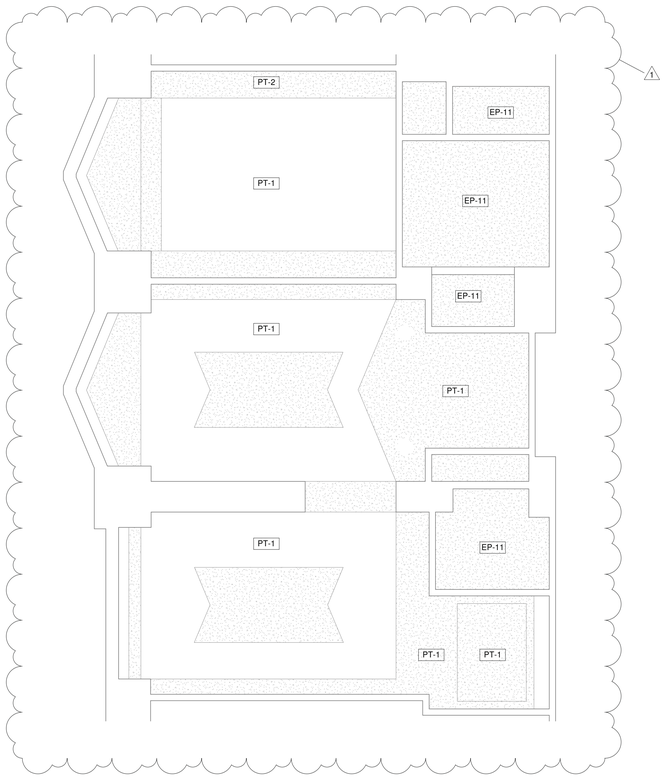
9/13/2019 10:28:02 AM



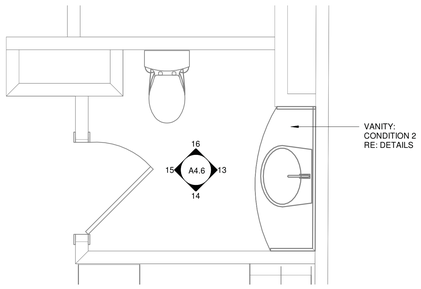
3 FINISH PLAN - CHEROKEE SUITE
1/4" = 1'-0"



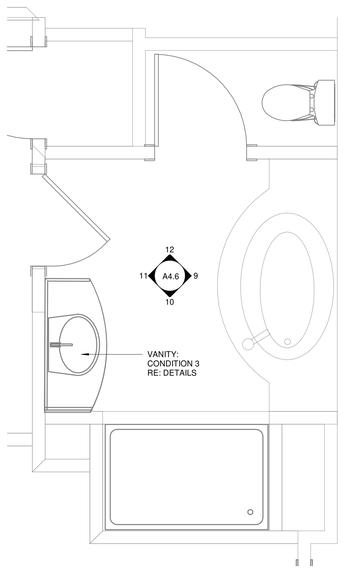
2 ENLARGED PLAN - CHEROKEE SUITE
1/4" = 1'-0"



6 REFLECTED CLG. PLAN - CHEROKEE
1/4" = 1'-0"



5 ENLARGED TOILET - CHEROKEE SUITE
1/2" = 1'-0"



4 ENLARGED TOILET - CHEROKEE SUITE
1/2" = 1'-0"

FINISHES KEYNOTES

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FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / FLOOR / BASE / WALL

VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

CHEROKEE SUITE

LEVEL FIFTEEN: 1538, 1539
LEVEL SIXTEEN: 1638, 1639

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

EDMONDSON REED & ASSOCIATES
1401 S. Denver Ave., Suite B
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HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ENLARGED PLANS - CHEROKEE SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK

A4.5

Scale As indicated

9/13/2019

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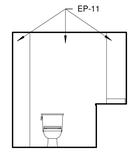
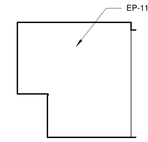
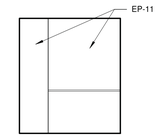


16 CHEROKEE TOILET 2 - NORTH EL.
1/4" = 1'-0"

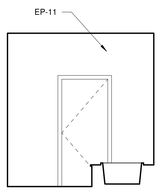
15 CHEROKEE TOILET 2 - WEST EL.
1/4" = 1'-0"



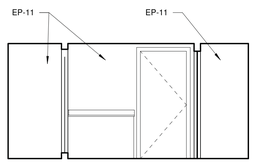
14 CHEROKEE TOILET 2 - SOUTH EL.
1/4" = 1'-0"



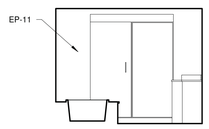
13 CHEROKEE TOILET 2 - EAST ELEVATION
1/4" = 1'-0"



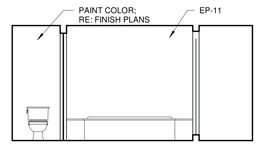
12 CHEROKEE TOILET 1 - NORTH EL.
1/4" = 1'-0"



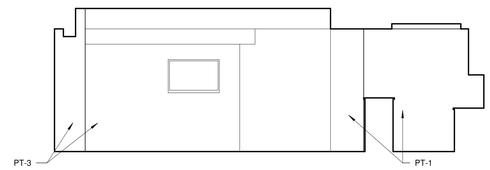
11 CHEROKEE TOILET 1 - WEST EL.
1/4" = 1'-0"



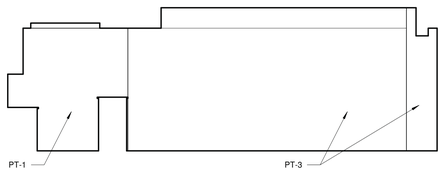
10 CHEROKEE TOILET 1 - SOUTH EL.
1/4" = 1'-0"



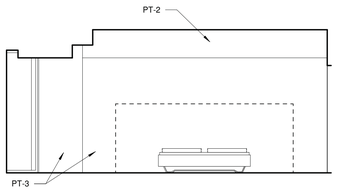
9 CHEROKEE TOILET 1 - EAST ELEVATION
1/4" = 1'-0"



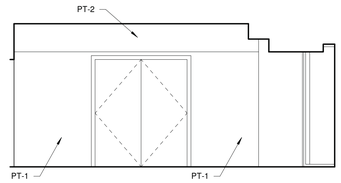
8 CHEROKEE DINING - NORTH EL.
1/4" = 1'-0"



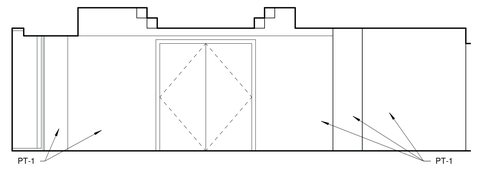
7 CHEROKEE DINING - SOUTH EL.
1/4" = 1'-0"



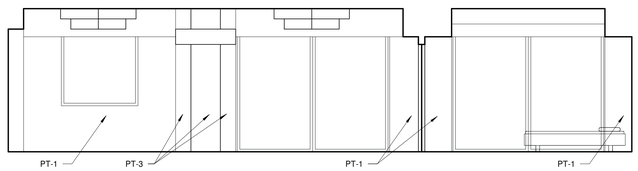
6 CHEROKEE BEDROOM - NORTH EL.
1/4" = 1'-0"



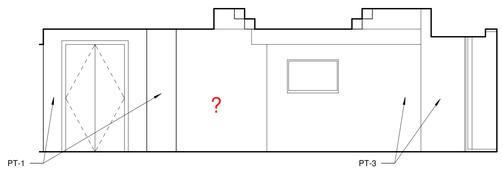
5 CHEROKEE BEDROOM - SOUTH EL.
1/4" = 1'-0"



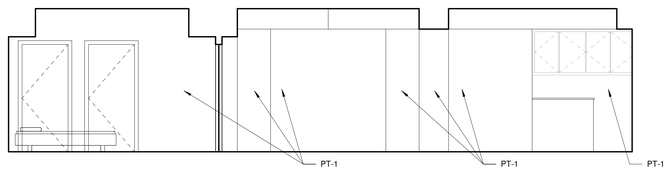
4 CHEROKEE SUITE - NORTH ELEVATION
1/4" = 1'-0"



3 CHEROKEE SUITE - WEST ELEVATION
1/4" = 1'-0"



2 CHEROKEE SUITE - SOUTH ELEVATION
1/4" = 1'-0"



1 CHEROKEE SUITE - EAST ELEVATION
1/4" = 1'-0"

EDMONDSON REED & ASSOCIATES
A NATIVE AMERICAN TRIBAL DESIGN FIRM
EDMONDSON REED & ASSOCIATES
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(918) 895-6510

PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - CHEROKEE SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

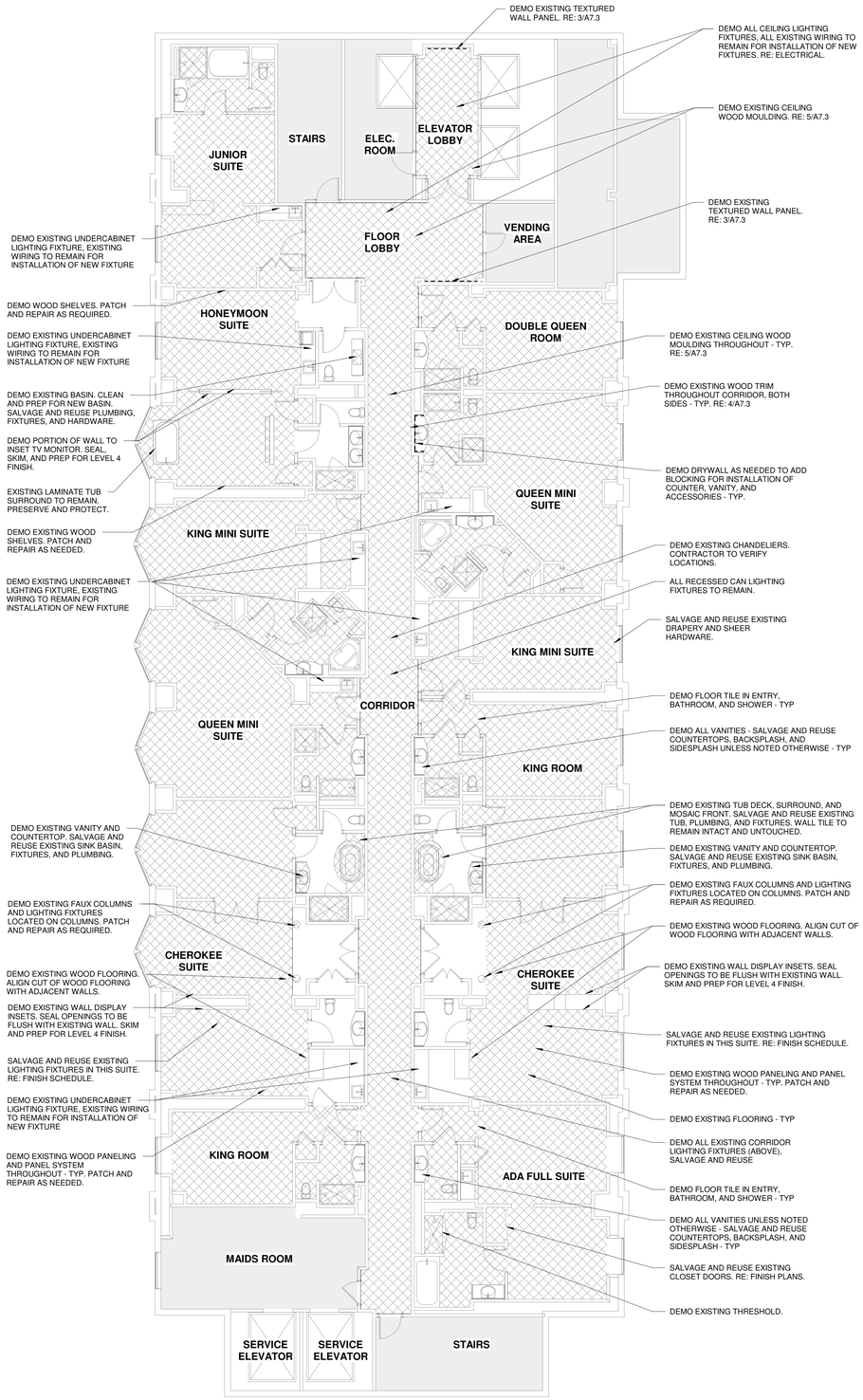
PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A4.6

Scale 1/4" = 1'-0"

9/13/2019 10:42:06 AM



2 Level 16 DEMOLITION PLAN
1/8" = 1'-0"

DEMOLITION NOTES: LEVEL 16

1. REMOVE ALL EXISTING CONSTRUCTIONS AND FINISHES NECESSARY FOR THE COMPLETION OF THE WORK AS DEPICTED ON THE DRAWINGS, INCLUDING BUT NOT LIMITED TO, ITEMS SHOWN ON THE PLANS WITH DASHED LINES. NECESSARY DISCONNECTS AND ALTERATIONS TO EXISTING MECHANICAL AND ELECTRICAL SYSTEMS SHALL BE INCLUDED. PATCH AS REQUIRED ALL CONSTRUCTIONS TO REMAIN IN ACCORDANCE WITH THE CONTRACT DRAWINGS. WHERE CONTRACTOR IS DESIGNATED TO MAKE REMOVALS, DISPOSITION OF MATERIALS IS THE RESPONSIBILITY OF THE CONTRACTOR. VERIFY WITH OWNER THE DISPOSITION AND REMOVAL OF ANY COMPONENTS OF SALVAGEABLE VALUE.
2. PATCH ALL FINISHES TO MATCH EXISTING, INCLUDING BUT NOT LIMITED TO, GYPSUM BOARD, WOOD TRIM, COVERS, BASE, PANELS, RAILS AND WAINSCOT. VERIFY MATCH OF NEW FINISH MATERIALS TO EXISTING IN COLOR, TEXTURE, THICKNESS, ETC. TO SATISFACTION OF OWNER PRIOR TO INSTALLATIONS.
3. WHERE APPLICABLE, LEVEL ALL EXISTING FLOORS AS REQUIRED TO RECEIVE NEW FLOOR FINISHES. INSTALL REQUIRED TRANSITION PIECES BETWEEN VARIOUS FLOOR FINISHES SUITABLE FOR CONDITIONS AND ACCEPTABLE TO THE OWNER. MATCH EXISTING WHEREVER POSSIBLE.
4. REMOVE ALL WALLCOVERING THROUGHOUT. SKIM AND PREP FOR LEVEL 4 FINISH.
5. FOR ANY NEW LIGHTING INDICATED IN DOCUMENTS, SALVAGE AND REUSE EXISTING ELECTRICAL COMPONENTS AS NEEDED. RE: ELECTRICAL
6. DEMO ALL EXISTING HEADBOARDS ON LEVELS 5-16. ALL EXISTING HEADBOARDS TO REMAIN ON LEVEL 17.
7. ALL DRAPERY AND SHEER ACCESSORIES AND HARDWARE TO REMAIN. NEW SHEERS AND DRAPER, RE: FINISH SCHEDULE.
8. ALL REMOVALS AND SALVAGE, UNLESS SPECIFICALLY NOTED OTHERWISE OR REQUESTED BY OWNERS SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
9. PROTECT ALL EXISTING STRUCTURE, SYSTEMS, FINISHES AND GENERAL CONSTRUCTION THAT ARE TO REMAIN THROUGHOUT THE COURSE OF THE WORK TO PREVENT DAMAGE OR LOSS. ANY SUCH DAMAGE CAUSED DURING THE COURSE OF THIS WORK WILL BE REPAIRED AT THE CONTRACTORS EXPENSE BEFORE THIS WORK IS CONCLUDED.
10. PRIOR TO INTERRUPTING OR OTHERWISE AFFECTING ANY SUCH OPERATING SYSTEM, UTILITY OR SERVICE, CONTRACTOR SHALL CONSULT WITH OWNERS REPRESENTATIVE TO ESTABLISH A MUTUALLY SATISFACTORY SCHEDULE FOR CUT OVER, CUT OFF DISRUPTION, OR OTHER CHANGE IN THE OPERATION OF THE AFFECTED SYSTEM, UTILITY OR SERVICE.
11. CONTRACTOR IS RESPONSIBLE FOR ALL PATCHING NECESSARY TO COMPLETE THE NEW WORK.
12. CONTRACTOR IS RESPONSIBLE FOR DEMOLISHING AND REMOVING ALL MATERIALS FROM PREMISES IN ORDER TO ACCOMPLISH THE SCOPE OF THE NEW WORK.
13. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CONSULT ARCHITECT/DESIGNER FOR DIRECTION.
14. REMOVE EXISTING SIGNAGE/GRAPHICS AND STORE FOR REUSE, WHERE APPLICABLE.
15. REFER TO HATCH REGION FOR FLOORING DEMOLITION EXTENTS.
16. PREP ALL SURFACES TO RECEIVE NEW FINISHES ACCORDING TO SPECIFICATIONS.
17. ALL EXISTING WINDOW VALANCES TO BE REMOVED TO RECEIVE NEW UPHOLSTERY. CONTRACTOR TO VERIFY QUANTITIES AND LOCATIONS.

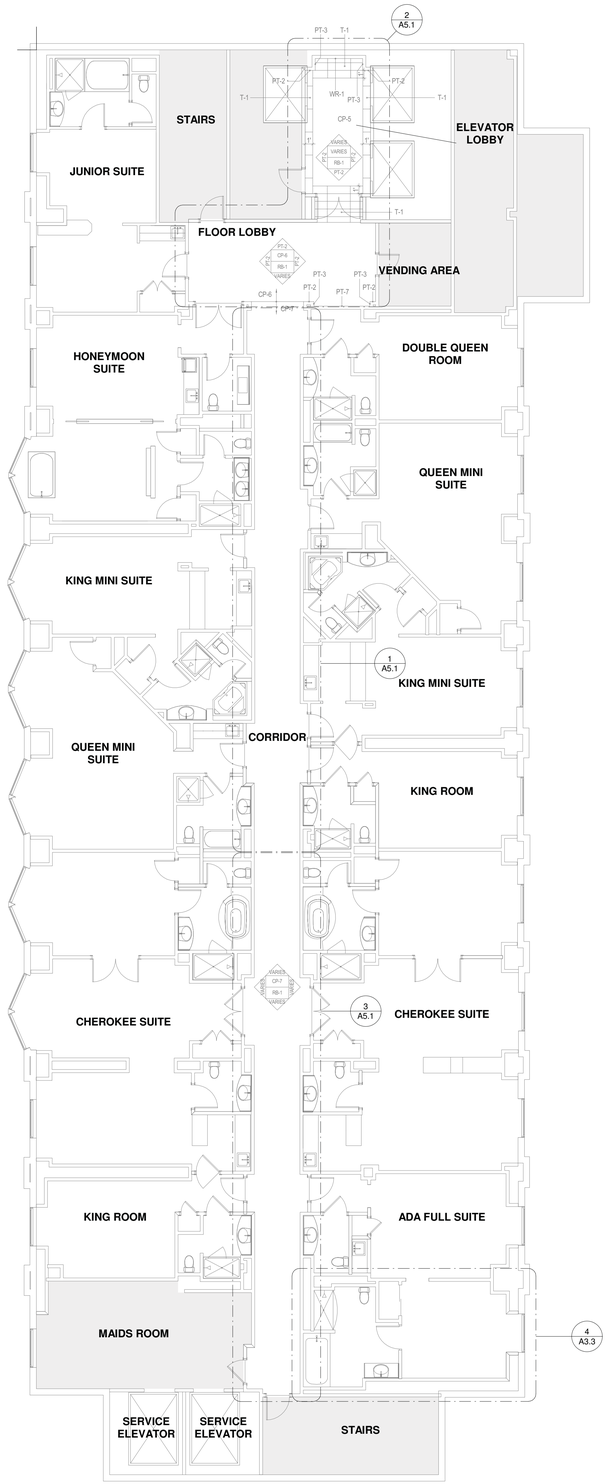
GENERAL NOTES

1. VERIFY CONDITIONS: THE CONTRACTOR SHALL VERIFY ALL PROJECT-RELATED NEW AND/OR EXISTING CONDITIONS INCLUDING DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. CONSULT WITH ARCHITECT/DESIGNER IF ANY DISCREPANCIES ARISE.
2. COORDINATE ALL WORK WITH ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
3. WORK SHALL INCLUDE ALL REQUIRED PERMITS, LABOR, MATERIALS, AND EQUIPMENT TO COMPLETE ALL WORK INDICATED ON DRAWINGS AND AS NECESSARY FOR A COMPLETE PROJECT.
4. CONTRACTOR TO PATCH, REPAIR, AND PAINT (REFINISH) ALL SURFACES AND BUILDING ELEMENTS DAMAGED BY MECHANICAL, ELECTRICAL, AND PLUMBING WORK AND WHERE ITEMS ARE REMOVED, RELOCATED OR ADDED.
5. PATCH AND REPAIR ALL SURFACES TO MATCH EXISTING WHERE ITEMS ARE REMOVED OR ALTERED. FIELD VERIFY EXTENT REQUIRED.
6. ALL MATERIALS AND FINISHES SHALL BE DONE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. CONTRACTOR RESPONSIBLE FOR PROTECTING ADJACENT FINISHES AND CLEANUP.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGE TO FINISHED SURFACES, EQUIPMENT, FURNITURE, EXISTING MATERIALS OR FINISHES, CAUSED AS A RESULT OF HIS WORK. REPAIR OR REPLACE DAMAGED ITEMS AS DIRECTED BY ARCHITECT.
8. VENDING, MAIDS ROOM, ELEVATORS, STAIRWELLS NOT IN CONTRACT
9. COORDINATE AND VERIFY ALL DIMENSIONS, OPENINGS AND CONDITIONS WITH ELECTRICAL AND ALL OTHER PERTINENT DRAWINGS AND TRADES PRIOR TO CONSTRUCTION. NOTIFY ARCHITECT OF DISCREPANCIES AS SOON AS POSSIBLE.
10. ALL DETAILS THAT ARE TYPICAL, INCORPORATE INTO PROJECT AT APPROPRIATE LOCATIONS WHETHER SPECIFICALLY INDICATED OR NOT.
11. THE DRAWINGS & SPECIFICATIONS ARE COMPLIMENTARY DOCUMENTS NEITHER TAKE PRECEDENT OVER THE OTHER. CONFLICTS IN SPECIFICATIONS AND DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION.
12. THIS SET OF DRAWINGS INDICATES GENERAL SCOPE OF THE PROJECT. THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF THE REQUIREMENTS OF THE CONTRACT. ON BASIS OF SCOPE INDICATED OR DESCRIBED, CONTRACTOR SHALL FURNISH ALL LABOR, MATERIAL AND EQUIPMENT REQUIRED FOR PROPER EXECUTION AND COMPLETION OF THE WORK.
13. ALL CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS OF APPLICABLE LOCAL, STATE AND FEDERAL CODES OR REGULATIONS.
14. PROVIDE MIN. 2X6 WOOD OR STEEL PLATE BLOCKING BETWEEN STUDS AT MOUNTING LOCATIONS FOR TOILET ACCESSORIES, HANDRAILS, GUARDRAILS, MILLWORK AND OTHER WALL MOUNTED ITEMS.
15. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS, SEISMIC REQUIREMENTS APPLY.
16. ALL SUBSTITUTIONS OF MATERIALS AND ASSEMBLIES MUST BE APPROVED BY ARCHITECT IN ACCORDANCE WITH DIVISION 1 SPECIAL CONDITIONS.
17. ALL PIPING, DUCTWORK AND CONDUIT TO BE CONCEALED UNLESS NOTED OTHERWISE.
18. ALL EXISTING SITE COMPONENTS TO REMAIN, SHALL BE PROTECTED DURING CONSTRUCTION. ALL DAMAGED SURFACES AND EQUIPMENT SHALL BE REPAIRED OR REPLACED AS REQUIRED BY THE OWNER'S REP.
19. CONTRACTOR SHALL MAINTAIN A CLEAN AND SECURE SITE AS REQUIRED BY DIVISION 1 - CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS AND LEED REQUIREMENTS.
20. SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS, HOWEVER, ALL AREAS SHALL BE SPRINKLED AS REQUIRED BY NFPA 13. ALL SPRINKLER HEADS OCCURRING IN CEILING TILES SHALL BE LOCATED IN THE CENTER OF TILE. CONTRACTOR SHALL SUBMIT HEAD LOCATIONS TO ARCHITECT FOR REVIEW. PRIOR TO INSTALLATION.
21. VERIFY THE FOLLOWING WITH THE RESPECTIVE TRADES: SIZES AND LOCATIONS FOR BACKING/BLOCKING REQUIRED FOR MOUNTING MILLWORK. AND/OR ELEC. EQUIPMENT, SIZES AND LOCATIONS OF MECH. AND/OR ELEC. PENETRATIONS, CUTTING AND PATCHING FOR WORK REQUIRED BY MECH. AND/OR ELEC.
22. HOT WATER LINES AND DRAIN LINES UNDERNEATH ACCESSIBLE SINKS SHALL BE INSULATED.
23. EXPOSED ENDS OF ALL PROJECTING ELEMENTS SUCH AS SILLS, LEDGES & SIMILAR COMPONENTS FABRICATED IN METAL, STONE & OTHER MATERIALS SHALL BE FINISHED SAME AS FACE.
24. PROVIDE ACCESS PANEL PLAN FOR APPROVAL BY ARCHITECT AND MECHANICAL ENGINEER BEFORE INSTALLATION.
25. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS. SEISMIC REQUIREMENTS APPLY
26. DO NOT SCALE DRAWINGS.

DEMOLITION LEGEND

FLOORING DEMOLITION EXTENTS

NOT IN SCOPE



1 Level 16 FLOOR PLAN
1/8" = 1'-0"

EDMONDSON REED & ASSOCIATES
A NATIVE AMERICAN OWNED DESIGN FIRM
EDMONDSON REED & ASSOCIATES
15 W 6TH STREET, STE 2507
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HARD ROCK TOWER RENOVATION

PROJECT

CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE

LEVEL 16 - FLOOR PLAN / DEMOLITION PLAN

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A5.0

Scale As indicated

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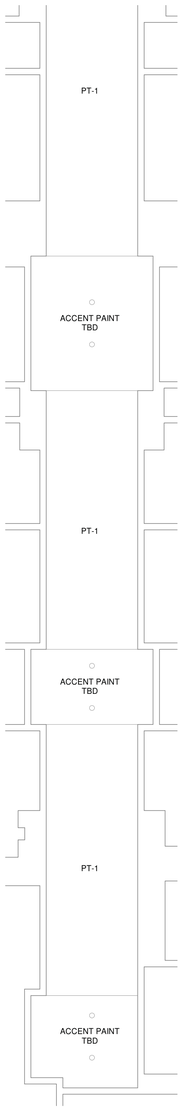
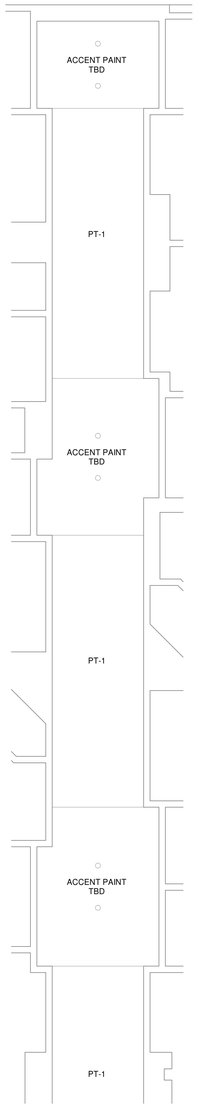


6 CORRIDOR RCP - LEVEL 16
1/4" = 1'-0"



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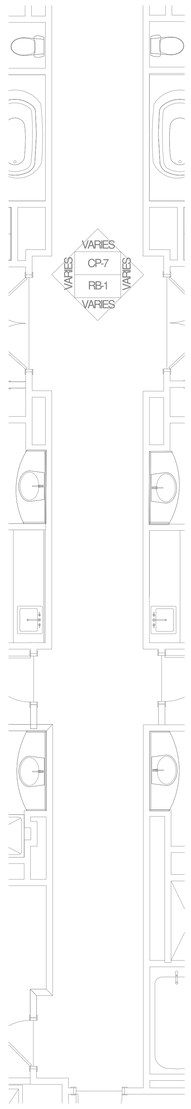
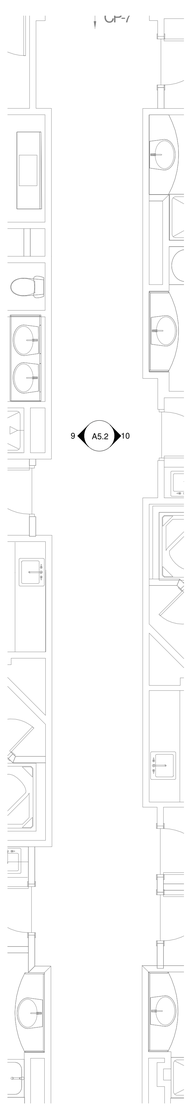
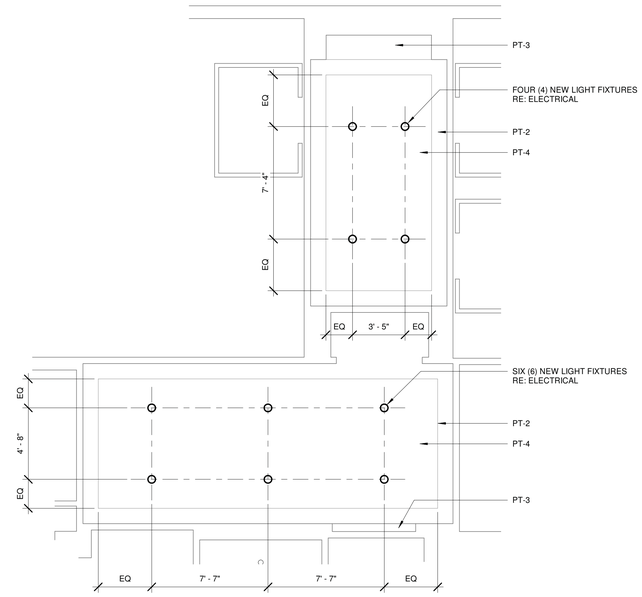
1/4" = 1'-0"



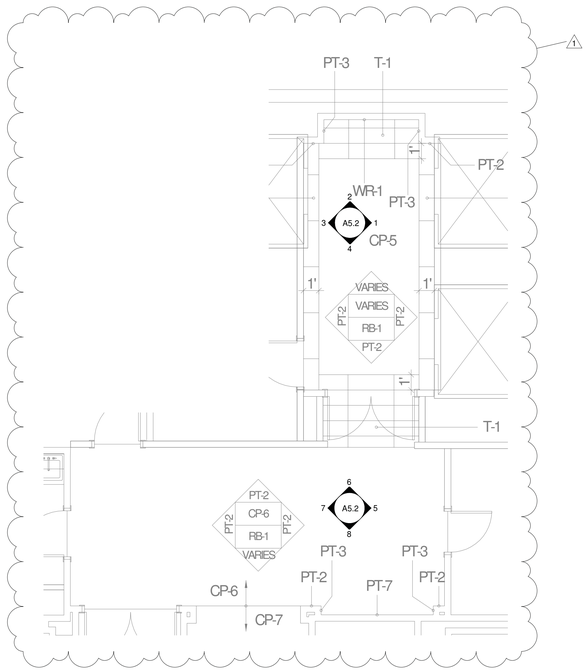
3 ENLARGED CORR. PLAN - LEVEL 16
1/4" = 1'-0"



1 ENLARGED CORR. PLAN - LEVEL 16
1/4" = 1'-0"



4 LOBBY RCP - LEVEL 16
1/4" = 1'-0"



2 ENLARGED LOBBY PLAN - LEVEL 16
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVEL 16 - ENLARGE PLANS / RCP - LOBBY AND CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
LICENSED ARCHITECT
TULSA, OK
9/13/2019

A5.1

Scale 1/4" = 1'-0"

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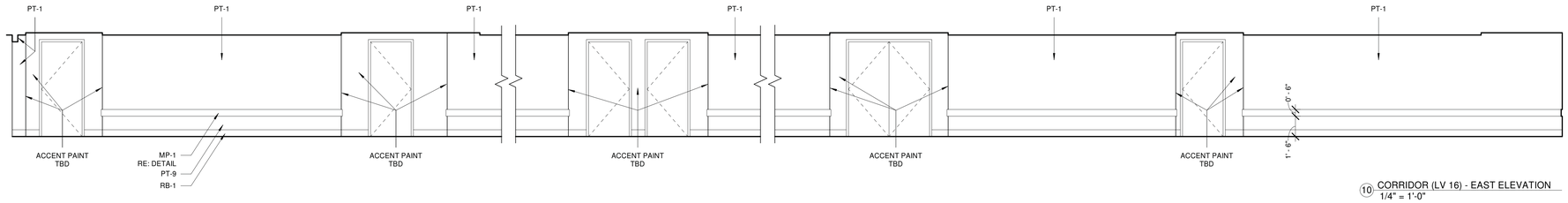
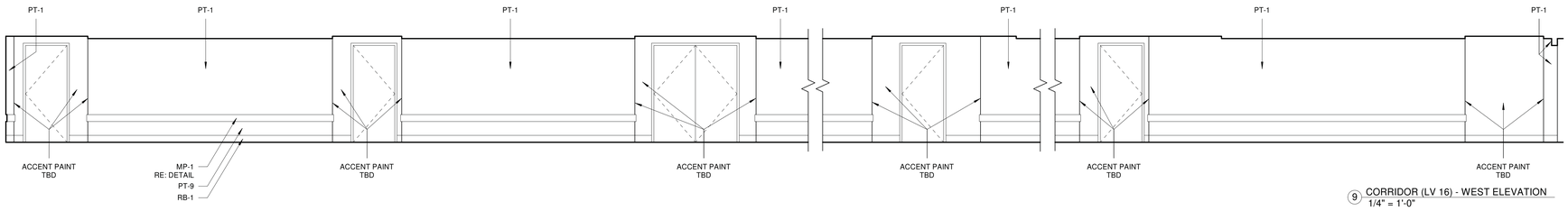
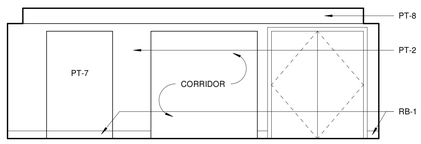


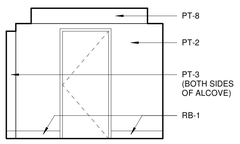
10 CORRIDOR (LV 16) - EAST ELEVATION
1/4" = 1'-0"



9 CORRIDOR (LV 16) - WEST ELEVATION
1/4" = 1'-0"



8 FLOOR LOBBY (LV 16) - SOUTH EL.
1/4" = 1'-0"



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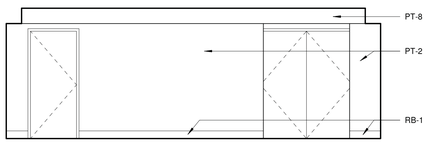
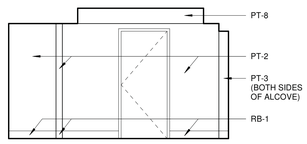
1/4" = 1'-0"



6 FLOOR LOBBY (LV 16) - NORTH EL.
1/4" = 1'-0"



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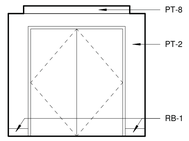
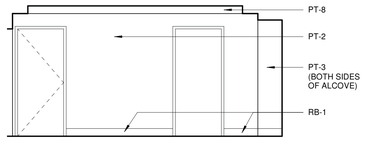
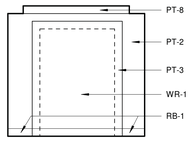
1/4" = 1'-0"



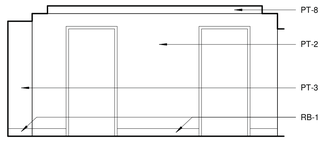
4 ELEVATOR LOBBY (LV 16) - SOUTH EL.
1/4" = 1'-0"



3 ELEVATOR LOBBY (LV 16) - WEST EL.
1/4" = 1'-0"



2 ELEVATOR LOBBY (LV 16) - NORTH EL.
1/4" = 1'-0"



1 ELEVATOR LOBBY (LV 16) - EAST EL.
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
LEVEL 16 - ELEVATIONS - LOBBY / CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT

A5.2

Scale 1/4" = 1'-0"

9/13/2019

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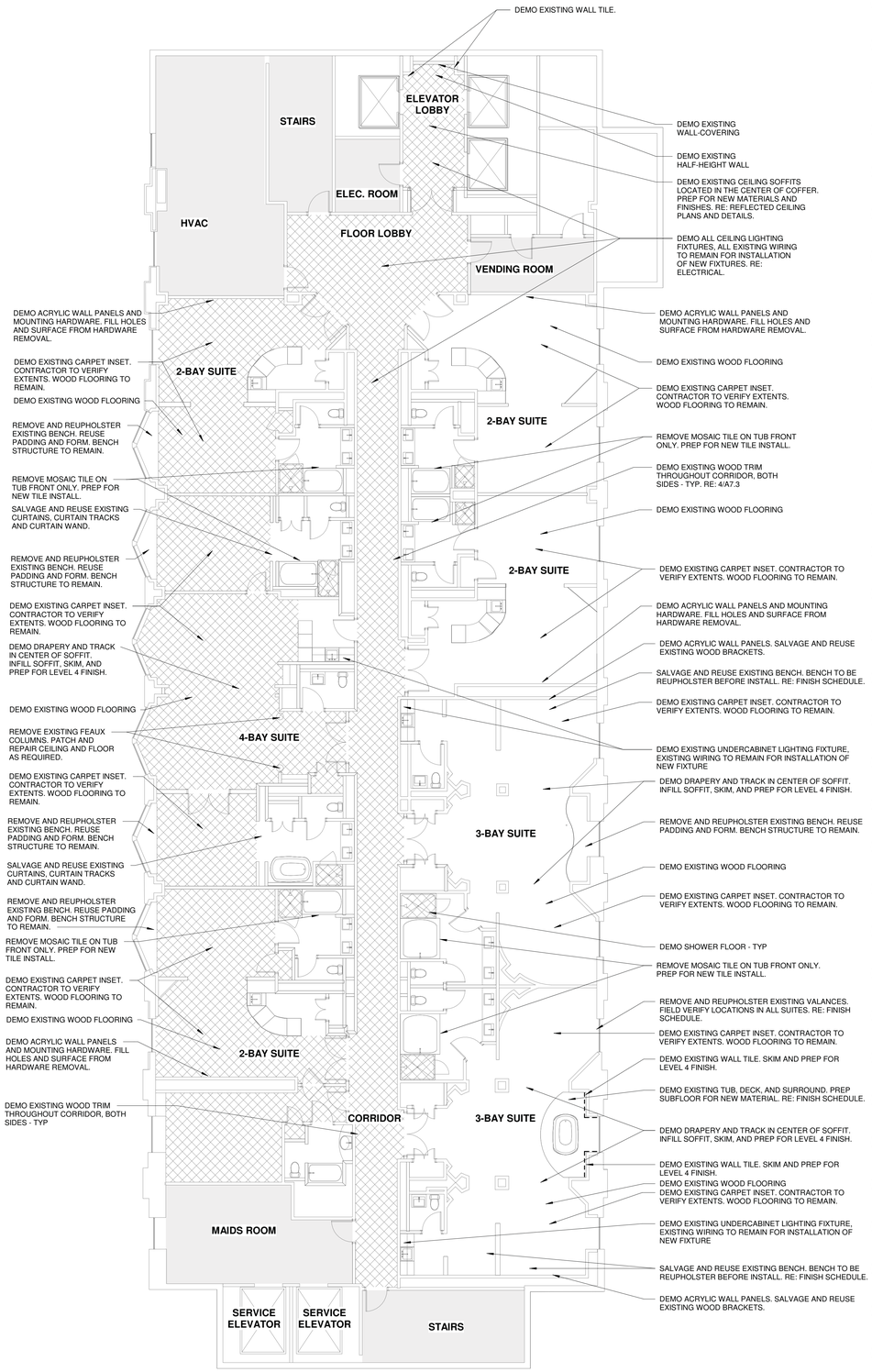


2 Level 17 DEMOLITION PLAN
1/8" = 1'-0"

DEMOLITION NOTES: LEVEL 17

1. REMOVE ALL EXISTING CONSTRUCTIONS AND FINISHES NECESSARY FOR THE COMPLETION OF THE WORK AS DEPICTED ON THE DRAWINGS, INCLUDING BUT NOT LIMITED TO, ITEMS SHOWN ON THE PLANS WITH DASHED LINES. NECESSARY DISCONNECTS AND ALTERATIONS TO EXISTING MECHANICAL AND ELECTRICAL SYSTEMS SHALL BE INCLUDED. PATCH AS REQUIRED ALL CONSTRUCTIONS TO REMAIN IN ACCORDANCE WITH THE CONTRACT DRAWINGS. WHERE CONTRACTOR IS DESIGNATED TO MAKE REMOVALS, DISPOSITION OF MATERIALS IS THE RESPONSIBILITY OF THE CONTRACTOR. VERIFY WITH OWNER THE DISPOSITION AND REMOVAL OF ANY COMPONENTS OF SALVAGEABLE VALUE.
2. PATCH ALL FINISHES TO MATCH EXISTING, INCLUDING BUT NOT LIMITED TO, GYPSUM BOARD, WOOD TRIM, COVERS, BASE, PANELS, RAILS AND WAINSCOT. VERIFY MATCH OF NEW FINISH MATERIALS TO EXISTING IN COLOR, TEXTURE, THICKNESS, ETC. TO SATISFACTION OF OWNER PRIOR TO INSTALLATIONS.
3. WHERE APPLICABLE, LEVEL ALL EXISTING FLOORS AS REQUIRED TO RECEIVE NEW FLOOR FINISHES. INSTALL REQUIRED TRANSITION PIECES BETWEEN VARIOUS FLOOR FINISHES SUITABLE FOR CONDITIONS AND ACCEPTABLE TO THE OWNER. MATCH EXISTING WHEREVER POSSIBLE.
4. REMOVE ALL WALLCOVERING THROUGHOUT. SKIM AND PREP FOR LEVEL 4 FINISH.
5. FOR ANY NEW LIGHTING INDICATED IN DOCUMENTS, SALVAGE AND REUSE EXISTING ELECTRICAL COMPONENTS AND SECURITY DEVICES AS NEEDED. RE: ELECTRICAL
6. CONTRACTOR TO FIELD VERIFY ROOM LOCATIONS AND QUANTITIES FOR ALL PRODUCTS, FIXTURES, AND TAKE-OFFS.
7. ALL DRAPERY AND SHEER ACCESSORIES AND HARDWARE TO REMAIN. NEW SHEERS AND DRAPERY, RE: FINISH SCHEDULE.
8. ALL HEADBOARDS TO REMAIN UNTOUCHED.
9. ALL REMOVALS AND SALVAGE, UNLESS SPECIFICALLY NOTED OTHERWISE OR REQUESTED BY OWNERS SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
10. PROTECT ALL EXISTING STRUCTURE, SYSTEMS, FINISHES AND GENERAL CONSTRUCTION THAT ARE TO REMAIN THROUGHOUT THE COURSE OF THE WORK TO PREVENT DAMAGE OR LOSS. ANY SUCH DAMAGE CAUSED DURING THE COURSE OF THIS WORK WILL BE REPAIRED AT THE CONTRACTORS EXPENSE BEFORE THIS WORK IS CONCLUDED.
11. PRIOR TO INTERRUPTING OR OTHERWISE AFFECTING ANY SUCH OPERATING SYSTEM, UTILITY OR SERVICE, CONTRACTOR SHALL CONSULT WITH OWNERS REPRESENTATIVE TO ESTABLISH A MUTUALLY SATISFACTORY SCHEDULE FOR CUT OVER, CUT OFF DISRUPTION, OR OTHER CHANGE IN THE OPERATION OF THE AFFECTED SYSTEM, UTILITY OR SERVICE.
12. CONTRACTOR IS RESPONSIBLE FOR ALL PATCHING NECESSARY TO COMPLETE THE NEW WORK.
13. CONTRACTOR IS RESPONSIBLE FOR DEMOLISHING AND REMOVING ALL MATERIALS FROM PREMISES IN ORDER TO ACCOMPLISH THE SCOPE OF THE NEW WORK.
14. IF ANY QUESTIONS ARISE AS TO THE REMOVAL OF ANY MATERIAL, CONSULT ARCHITECT/DESIGNER FOR DIRECTION.
15. REMOVE EXISTING SIGNAGE/GRAPHICS AND STORE FOR REUSE, WHERE APPLICABLE.
16. REFER TO HATCH REGION FOR FLOORING DEMOLITION EXTENTS.
17. PREP ALL SURFACES TO RECEIVE NEW FINISHES ACCORDING TO SPECIFICATIONS.
18. ALL EXISTING WINDOW VALANCES TO BE REMOVED TO RECEIVE NEW UPHOLSTERY. CONTRACTOR TO VERIFY QUANTITIES AND EXTENTS.

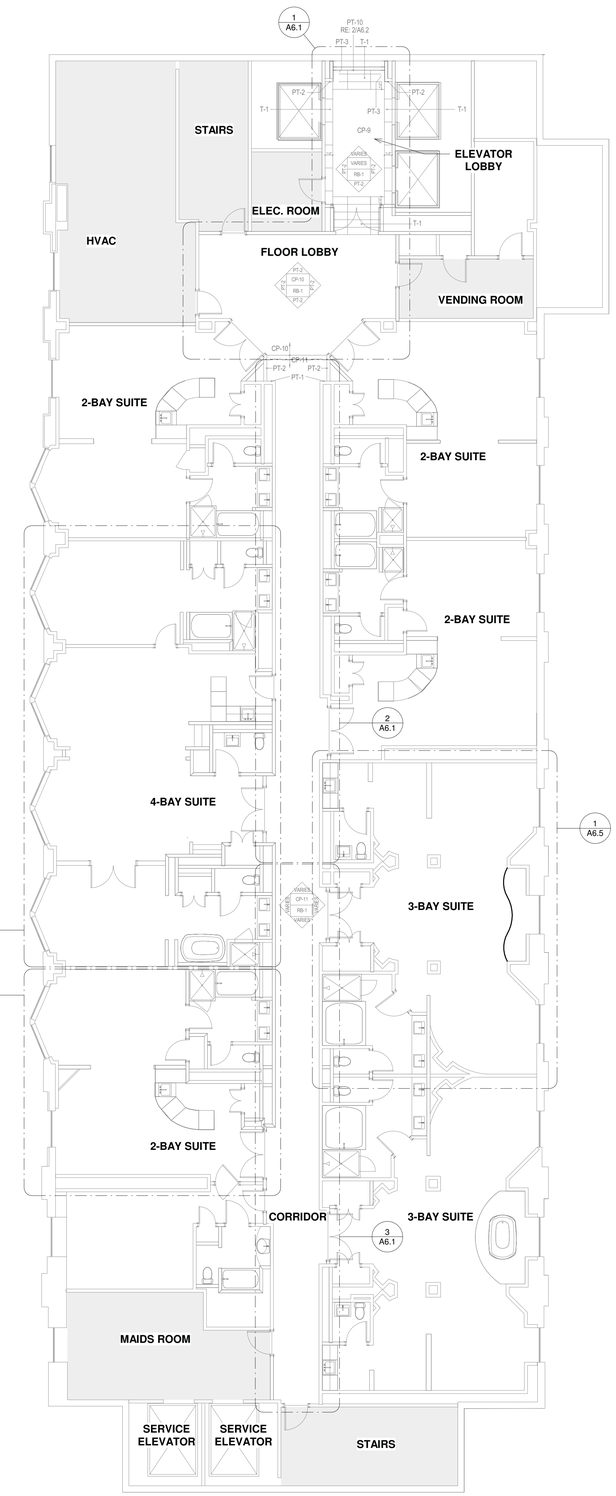
GENERAL NOTES

1. VERIFY CONDITIONS: THE CONTRACTOR SHALL VERIFY ALL PROJECT-RELATED NEW AND/OR EXISTING CONDITIONS INCLUDING DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. CONSULT WITH ARCHITECT/DESIGNER IF ANY DISCREPANCIES ARISE.
2. COORDINATE ALL WORK WITH ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
3. WORK SHALL INCLUDE ALL REQUIRED PERMITS, LABOR, MATERIALS, AND EQUIPMENT TO COMPLETE ALL WORK INDICATED ON DRAWINGS AND AS NECESSARY FOR A COMPLETE PROJECT.
4. CONTRACTOR TO PATCH, REPAIR, AND PAINT (REFINISH) ALL SURFACES AND BUILDING ELEMENTS DAMAGED BY MECHANICAL, ELECTRICAL, AND PLUMBING WORK AND WHERE ITEMS ARE REMOVED, RELOCATED OR ADDED.
5. PATCH AND REPAIR ALL SURFACES TO MATCH EXISTING WHERE ITEMS ARE REMOVED OR ALTERED. FIELD VERIFY EXTENT REQUIRED.
6. ALL MATERIALS AND FINISHES SHALL BE DONE IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS. CONTRACTOR RESPONSIBLE FOR PROTECTING ADJACENT FINISHES AND CLEANUP.
7. CONTRACTOR SHALL BE RESPONSIBLE FOR DAMAGE TO FINISHED SURFACES, EQUIPMENT, FURNITURE, EXISTING MATERIALS OR FINISHES, CAUSED AS A RESULT OF HIS WORK. REPAIR OR REPLACE DAMAGED ITEMS AS DIRECTED BY ARCHITECT.
8. VENDING, MAIDS ROOM, ELEVATORS, STAIRWELLS NOT IN CONTRACT
9. COORDINATE AND VERIFY ALL DIMENSIONS, OPENINGS AND CONDITIONS WITH ELECTRICAL AND ALL OTHER PERTINENT DRAWINGS AND TRADES PRIOR TO CONSTRUCTION. NOTIFY ARCHITECT OF DISCREPANCIES AS SOON AS POSSIBLE.
10. ALL DETAILS THAT ARE TYPICAL, INCORPORATE INTO PROJECT AT APPROPRIATE LOCATIONS WHETHER SPECIFICALLY INDICATED OR NOT.
11. THE DRAWINGS & SPECIFICATIONS ARE COMPLIMENTARY DOCUMENTS NEITHER TAKE PRECEDENT OVER THE OTHER. CONFLICTS IN SPECIFICATIONS AND DRAWINGS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT FOR CLARIFICATION.
12. THIS SET OF DRAWINGS INDICATES GENERAL SCOPE OF THE PROJECT. THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF THE REQUIREMENTS OF THE CONTRACT. ON BASIS OF SCOPE INDICATED OR DESCRIBED, CONTRACTOR SHALL FURNISH ALL LABOR, MATERIAL AND EQUIPMENT REQUIRED FOR PROPER EXECUTION AND COMPLETION OF THE WORK.
13. ALL CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS OF APPLICABLE LOCAL, STATE AND FEDERAL CODES OR REGULATIONS.
14. PROVIDE MIN. 2X6 WOOD OR STEEL PLATE BLOCKING BETWEEN STUDS AT MOUNTING LOCATIONS FOR TOILET ACCESSORIES, HANDRAILS, GUARDRAILS, MILLWORK AND OTHER WALL MOUNTED ITEMS.
15. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS, SEISMIC REQUIREMENTS APPLY.
16. ALL SUBSTITUTIONS OF MATERIALS AND ASSEMBLIES MUST BE APPROVED BY ARCHITECT IN ACCORDANCE WITH DIVISION 1 SPECIAL CONDITIONS.
17. ALL PIPING, DUCTWORK AND CONDUIT TO BE CONCEALED UNLESS NOTED OTHERWISE.
18. ALL EXISTING SITE COMPONENTS TO REMAIN, SHALL BE PROTECTED DURING CONSTRUCTION. ALL DAMAGED SURFACES AND EQUIPMENT SHALL BE REPAIRED OR REPLACED AS REQUIRED BY THE OWNER'S REP.
19. CONTRACTOR SHALL MAINTAIN A CLEAN AND SECURE SITE AS REQUIRED BY DIVISION 1 - CONSTRUCTION FACILITIES AND TEMPORARY CONTROLS AND LEED REQUIREMENTS.
20. SPRINKLER HEADS ARE NOT SHOWN ON REFLECTED CEILING PLANS, HOWEVER, ALL AREAS SHALL BE SPRINKLED AS REQUIRED BY NFPA 13. ALL SPRINKLER HEADS OCCURRING IN CEILING TILES SHALL BE LOCATED IN THE CENTER OF TILE. CONTRACTOR SHALL SUBMIT HEAD LOCATIONS TO ARCHITECT FOR REVIEW. PRIOR TO INSTALLATION.
21. VERIFY THE FOLLOWING WITH THE RESPECTIVE TRADES: SIZES AND LOCATIONS FOR BACKING/BLOCKING REQUIRED FOR MOUNTING MILLWORK. AND/OR ELEC. EQUIPMENT, SIZES AND LOCATIONS OF MECH. AND/OR ELEC. PENETRATIONS, CUTTING AND PATCHING FOR WORK REQUIRED BY MECH. AND/OR ELEC.
22. HOT WATER LINES AND DRAIN LINES UNDERNEATH ACCESSIBLE SINKS SHALL BE INSULATED.
23. EXPOSED ENDS OF ALL PROJECTING ELEMENTS SUCH AS SILLS, LEDGES & SIMILAR COMPONENTS FABRICATED IN METAL, STONE & OTHER MATERIALS SHALL BE FINISHED SAME AS FACE.
24. PROVIDE ACCESS PANEL PLAN FOR APPROVAL BY ARCHITECT AND MECHANICAL ENGINEER BEFORE INSTALLATION.
25. PROVIDE SECURE AND PERMANENT ANCHORAGE FOR CEILING FURRING AND OTHER CEILING MOUNTED ITEMS. SEISMIC REQUIREMENTS APPLY
26. DO NOT SCALE DRAWINGS.

DEMOLITION LEGEND

FLOORING DEMOLITION EXTENTS

NOT IN SCOPE



1 Level 17 FLOOR PLAN
1/8" = 1'-0"

EDMONDSON REED & ASSOCIATES
A NATIVE AMERICAN OWNED DESIGN FIRM
EDMONDSON REED & ASSOCIATES
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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVEL 17 - FLOOR PLAN / DEMOLITION PLAN

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA DAVID R. REED TULSA, OK LICENSED ARCHITECT 9/13/2019

A6.0
Scale As indicated

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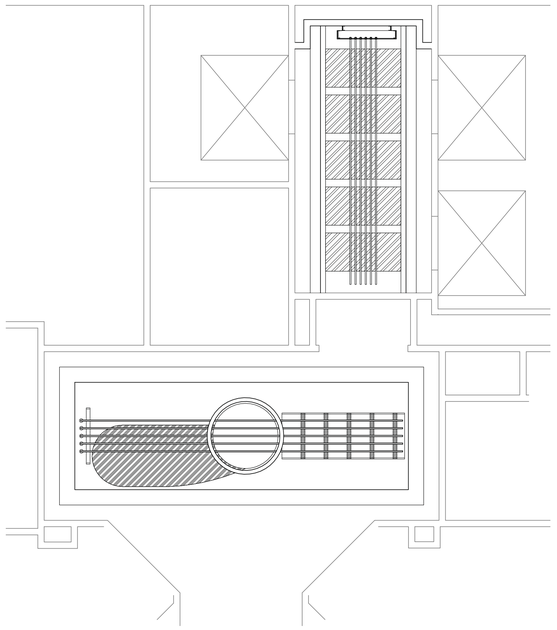
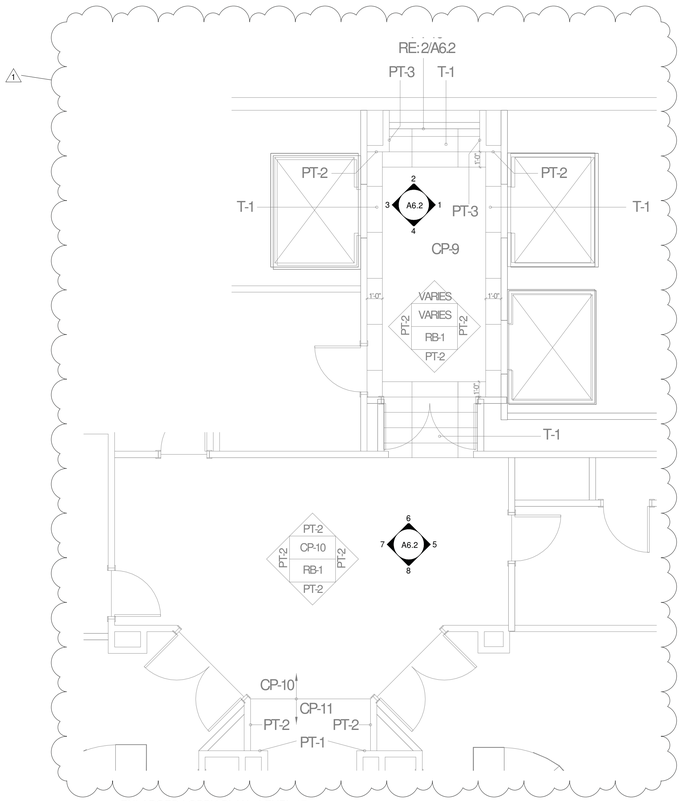
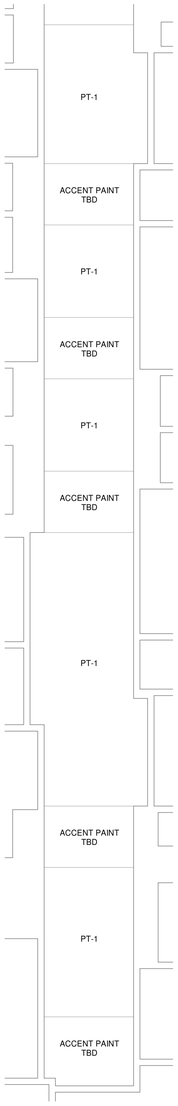
NOTE:
REFER TO SHEETS A7.1 / A7.2 FOR ADDITIONAL INFORMATION AND DETAILING.



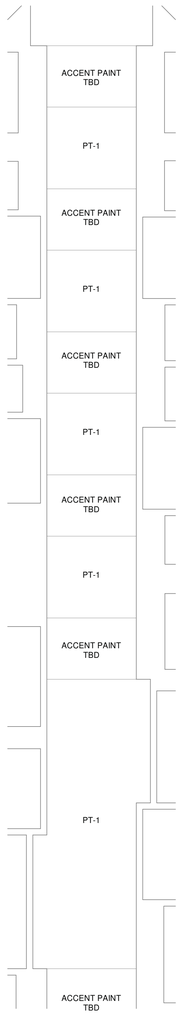
7 LOBBY RCP - LEVEL 17
1/4" = 1'-0"



1 ENLARGED LOBBY PLAN - LEVEL 17
1/4" = 1'-0"



6 CORRIDOR RCP - LEVEL 17
1/4" = 1'-0"



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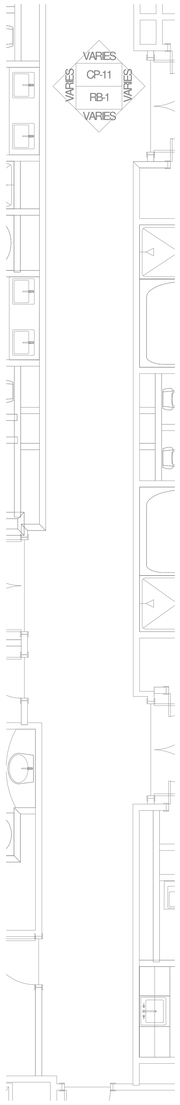
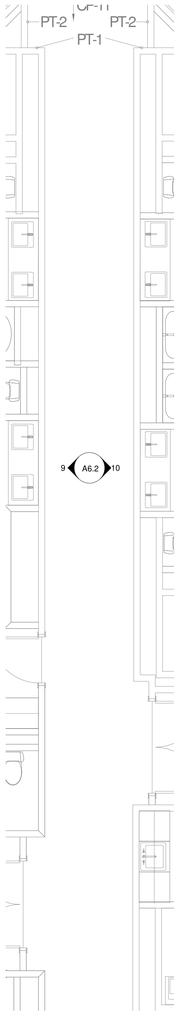


3 ENLARGED CORR. PLAN - LEVEL 17
1/4" = 1'-0"



2 ENLARGED CORR. PLAN - LEVEL 17
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
LEVEL 17 - ENLARGED PLANS / RCP - LOBBY AND CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
LICENSED ARCHITECT
TULSA, OK

A6.1

Scale 1/4" = 1'-0"

9/13/2019

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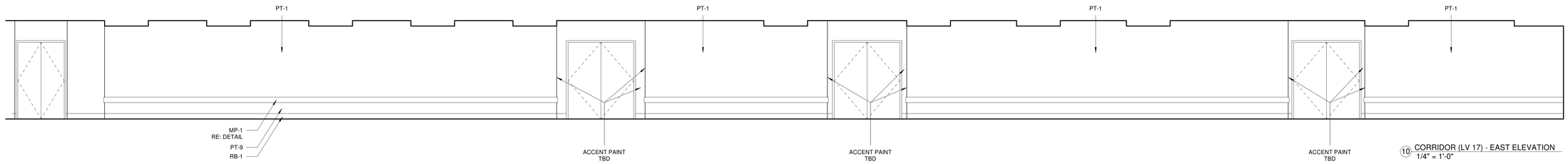
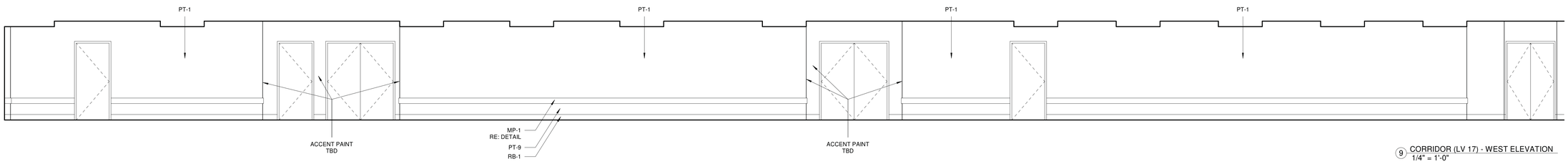


10 CORRIDOR (LV 17) - EAST ELEVATION
1/4" = 1'-0"



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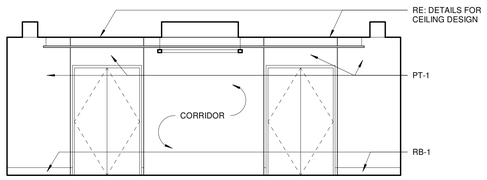
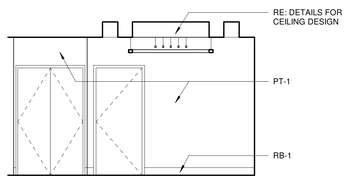
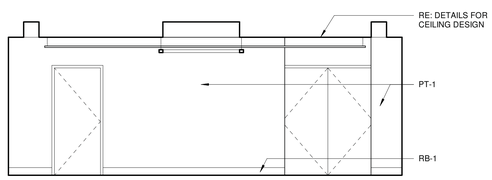
1/4" = 1'-0"



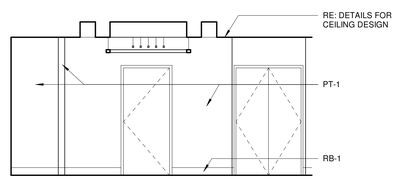
8 FLOOR LOBBY (LV 17) - SOUTH EL.
1/4" = 1'-0"



7 FLOOR LOBBY (LV 17) - WEST EL.
1/4" = 1'-0"



6 FLOOR LOBBY (LV 17) - NORTH EL.
1/4" = 1'-0"



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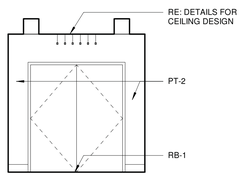
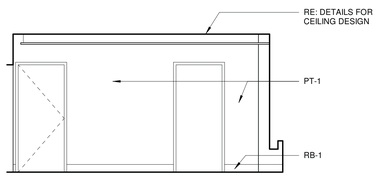
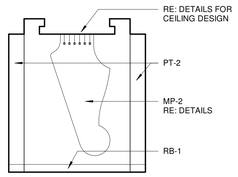
1/4" = 1'-0"



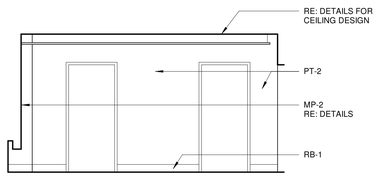
4 ELEVATOR LOBBY (LV 17) - SOUTH EL.
1/4" = 1'-0"



3 ELEVATOR LOBBY (LV 17) - WEST EL.
1/4" = 1'-0"



2 ELEVATOR LOBBY (LV 17) - NORTH EL.
1/4" = 1'-0"



1 ELEVATOR LOBBY (LV 17) - EAST EL.
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
LEVEL 17 - ELEVATIONS - LOBBY / CORRIDOR

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT

A6.2

Scale 1/4" = 1'-0"

9/13/2019

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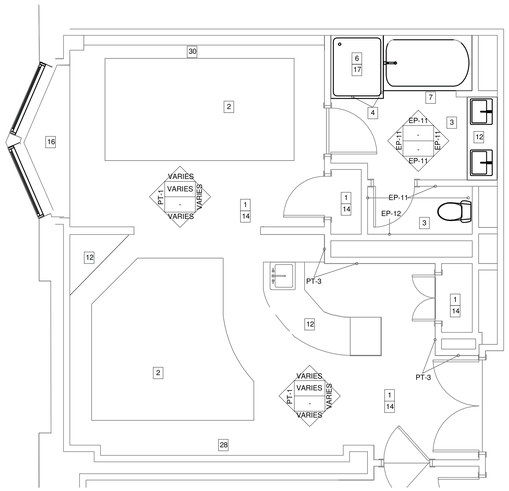
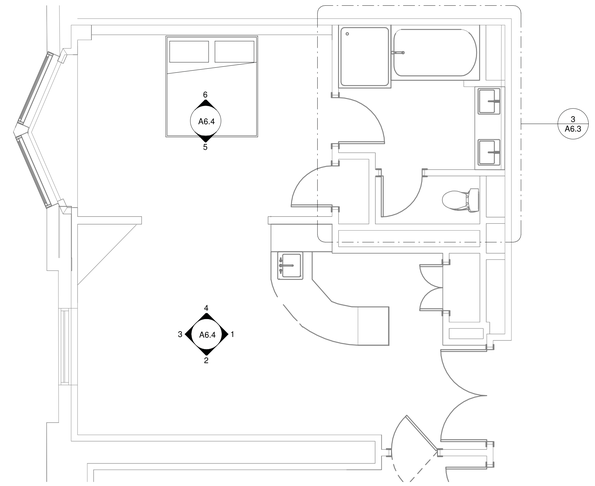
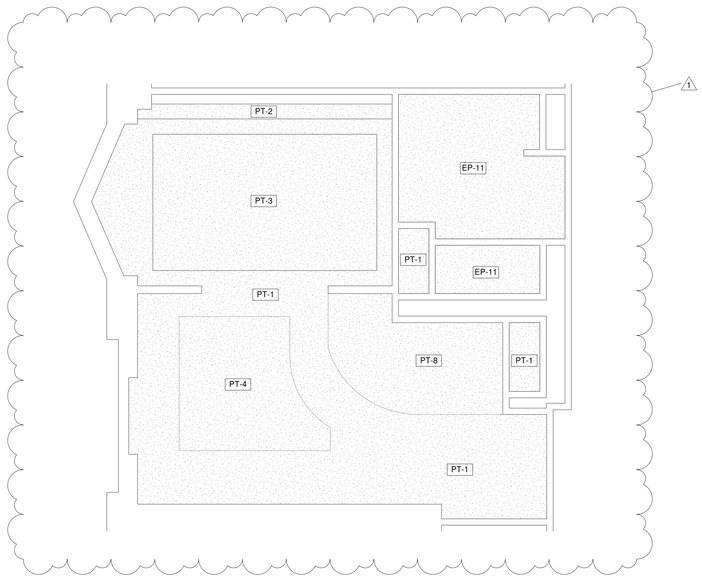


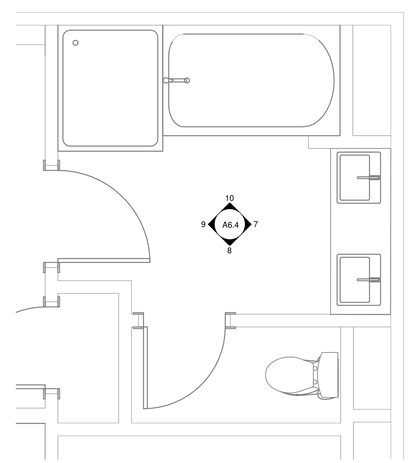
2 FINISH PLAN - 2-BAY SUITE
1/4" = 1'-0"



1 ENLARGED PLAN - 2-BAY SUITE
1/4" = 1'-0"



4 REFLECTED CLG. PLAN - 2-BAY SUITE
1/4" = 1'-0"



3 ENLARGED TOILET - 2-BAY SUITE
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH: CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE, VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE, VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP, BACKSPLASH, PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION, MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12, EP-14 AT FLOORS 14-16, AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / FLOOR / BASE / WALL

VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

2-BAY SUITE

LEVEL SEVENTEEN: 1731, 1732, 1733, 1736

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

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(918) 895-6510

PROJECT: HARD ROCK TOWER RENOVATION

PROJECT: CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE: TYPICAL ENLARGED PLANS - 2 BAY SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

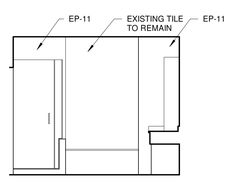
PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK 9/13/2019

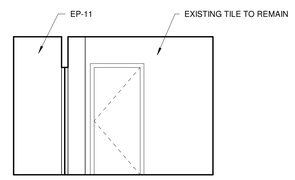
A6.3

Scale: As indicated

9/13/2019 10:42:08 AM



10 TWO BAY TOILET - NORTH EL.
1/4" = 1'-0"



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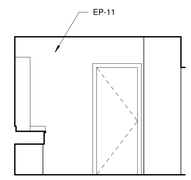
1/4" = 1'-0"



8 TWO BAY TOILET - SOUTH EL.
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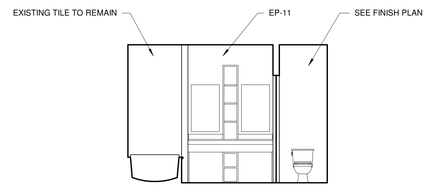

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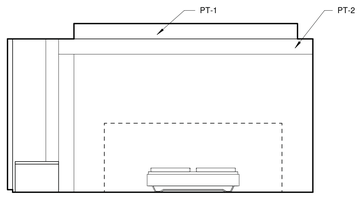
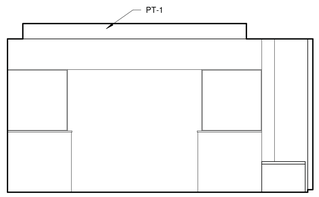
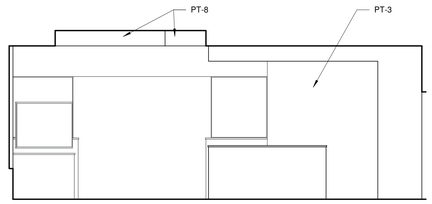
1/4" = 1'-0"



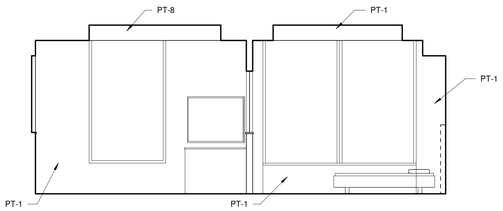
6 TWO BAY BEDROOM - NORTH EL.
1/4" = 1'-0"



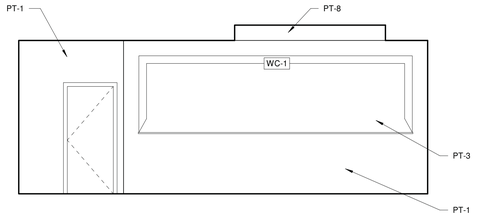
5 TWO BAY BEDROOM - SOUTH EL.
1/4" = 1'-0"



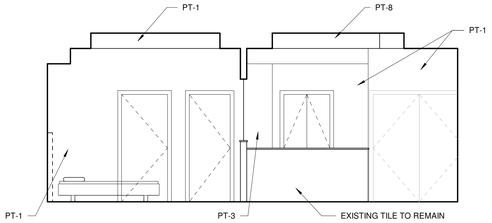
4 TWO BAY SUITE - NORTH EL.
1/4" = 1'-0"



3 TWO BAY SUITE - WEST EL.
1/4" = 1'-0"



2 TWO BAY SUITE - SOUTH EL.
1/4" = 1'-0"



1 TWO BAY SUITE - EAST EL.
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - 2 BAY SUITE

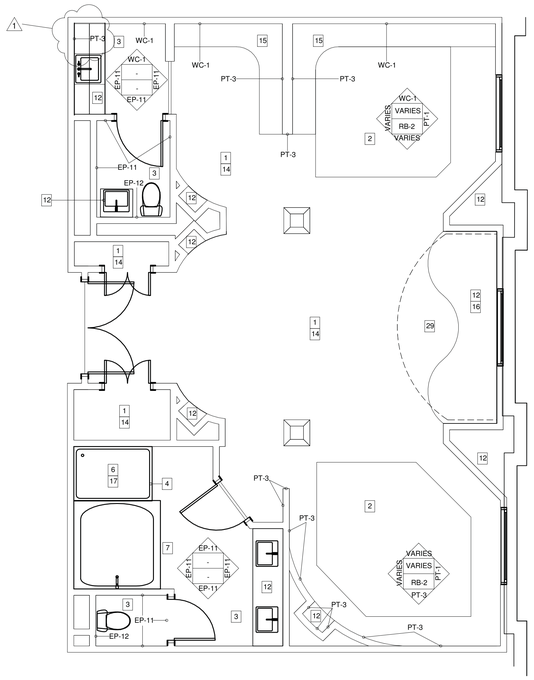
BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

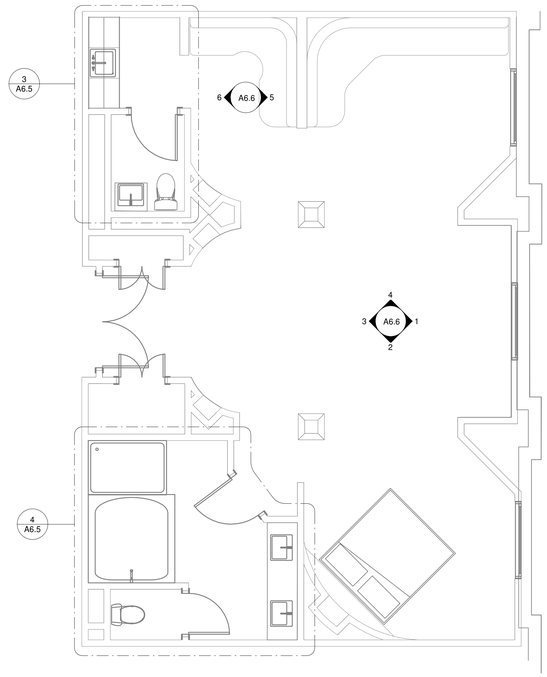
STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A6.4
Scale 1/4" = 1'-0"

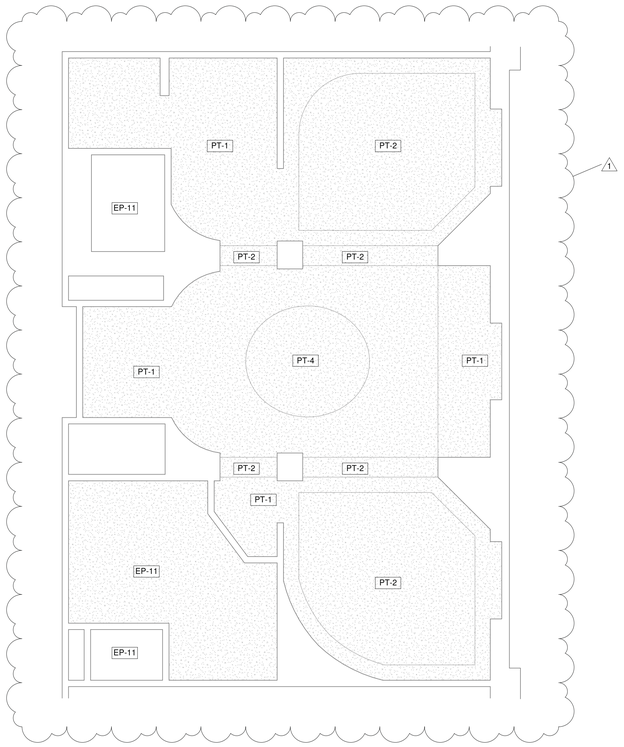
9/13/2019 10:42:09 AM



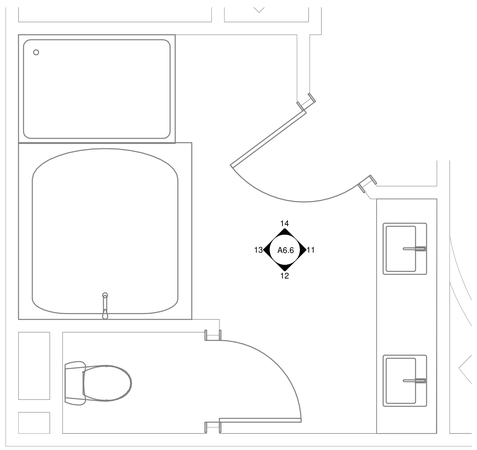
2 FINISH PLAN - 3-BAY SUITE
1/4" = 1'-0"



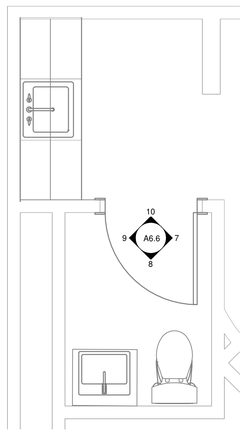
1 ENLARGED PLAN - 3-BAY SUITE
1/4" = 1'-0"



5 REFLECTED CLG. PLAN - 3-BAY SUITE
1/4" = 1'-0"



4 ENLARGED TOILET - 3-BAY SUITE
1/2" = 1'-0"



3 ENLARGED TOILET - 3-BAY SUITE
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH. CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP. BACKSPLASH. PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION. MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
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33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
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FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
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FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / FLOOR / BASE / WALL

VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

3-BAY SUITE

LEVEL SEVENTEEN: 1735, 1737

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

ERA
EDMONDSON REED & ASSOCIATES
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HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ENLARGED PLANS - 3 BAY SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

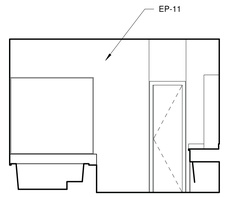
STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK

A6.5

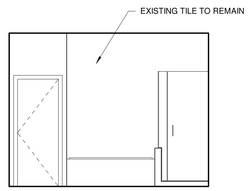
Scale As indicated

9/13/2019

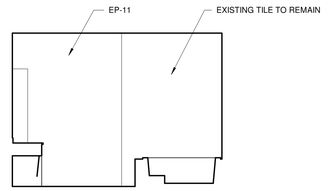
9/13/2019 10:42:11 AM



14 THREE BAY TOILET 2 - NORTH EL.
1/4" = 1'-0"



13 THREE BAY TOILET 2 - WEST EL.
1/4" = 1'-0"



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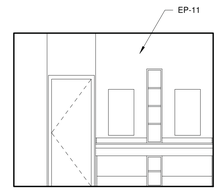
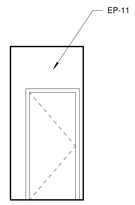
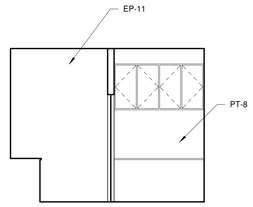


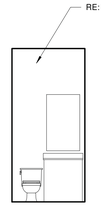
11 THREE BAY TOILET 2 - EAST EL.
1/4" = 1'-0"



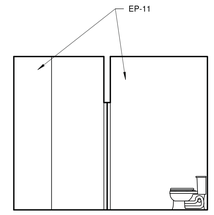
10 THREE BAY TOILET 1 - NORTH EL.
1/4" = 1'-0"



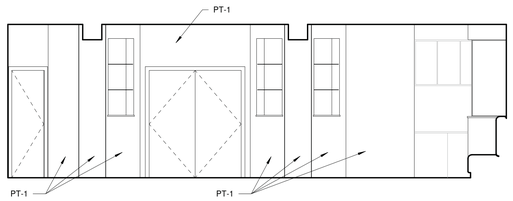
9 THREE BAY TOILET 1 - WEST EL.
1/4" = 1'-0"



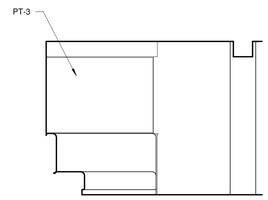
8 THREE BAY TOILET 1 - SOUTH EL.
1/4" = 1'-0"



7 THREE BAY TOILET 1 - EAST EL.
1/4" = 1'-0"



6 THREE BAY SUITE SEATING - WEST EL.
1/4" = 1'-0"



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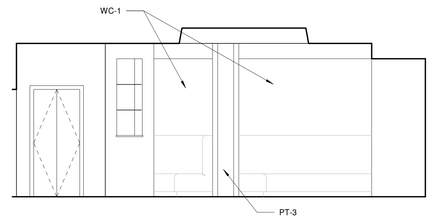
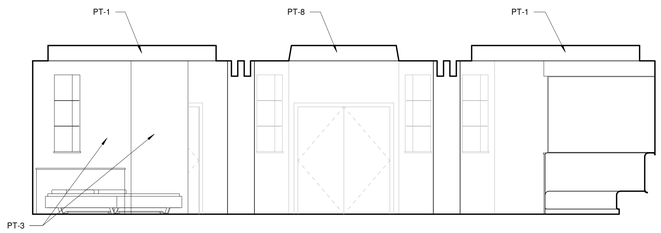
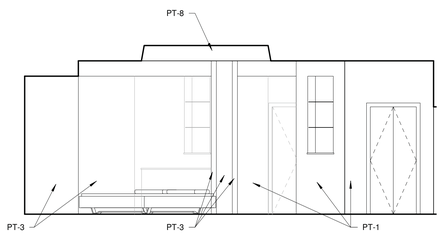
1/4" = 1'-0"



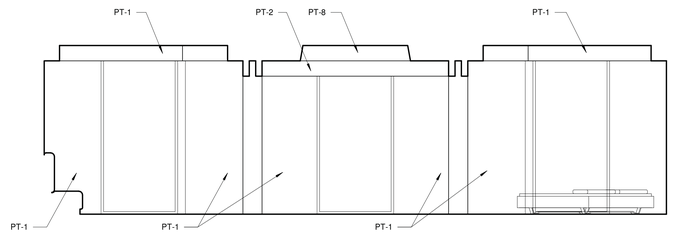
4 THREE BAY SUITE - NORTH ELEVATION
1/4" = 1'-0"



3 THREE BAY SUITE - WEST ELEVATION
1/4" = 1'-0"



2 THREE BAY SUITE - SOUTH ELEVATION
1/4" = 1'-0"



1 THREE BAY SUITE - EAST ELEVATION
1/4" = 1'-0"

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(918) 895-6510

PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - 3 BAY SUITE

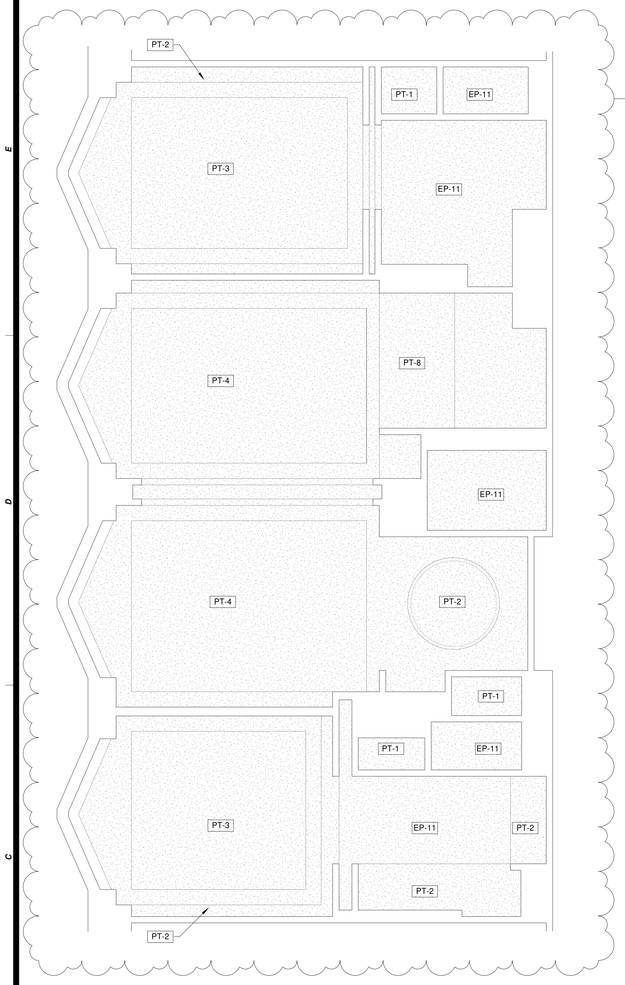
BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

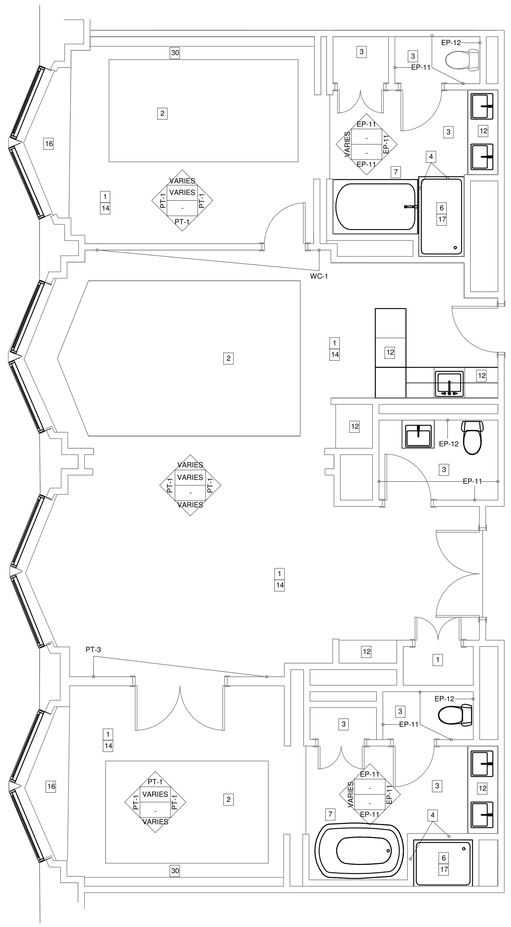
STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A6.6
Scale 1/4" = 1'-0"

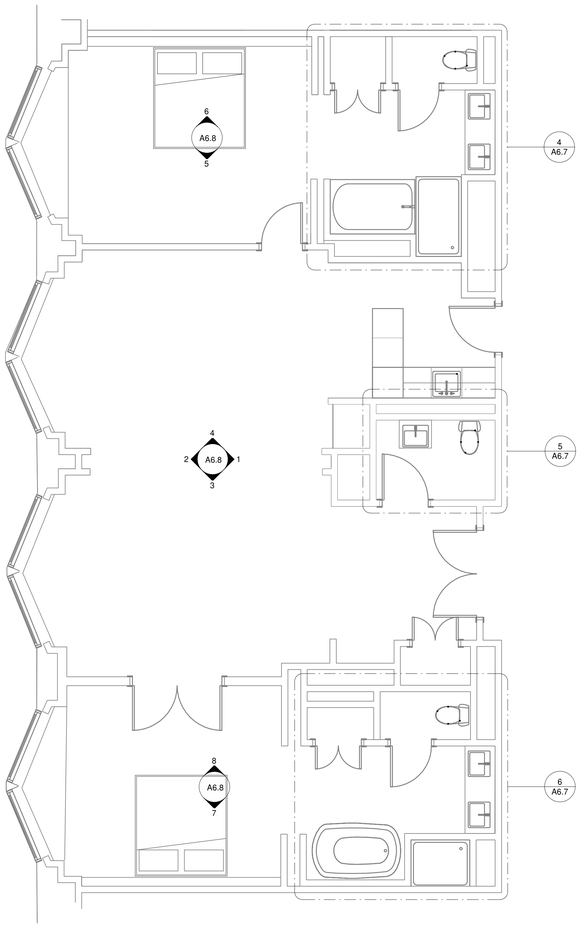
9/13/2019 10:42:13 AM



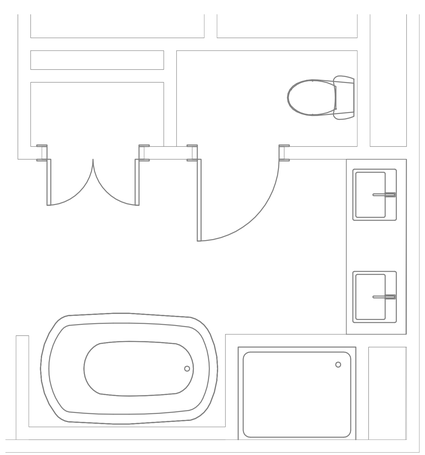
3 REFLECTED CLG. PLAN - 4-BAY SUITE
1/4" = 1'-0"



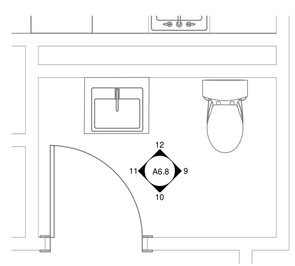
2 FINISH PLAN - 4-BAY SUITE
1/4" = 1'-0"



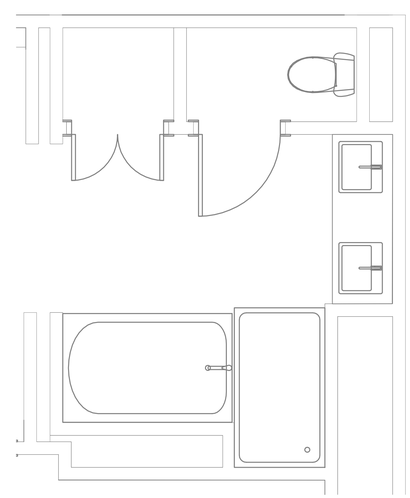
1 ENLARGED PLAN - 4-BAY SUITE
1/4" = 1'-0"



6 ENLARGED TOILET - 4-BAY SUITE
1/2" = 1'-0"



5 ENLARGED TOILET - 4-BAY SUITE
1/2" = 1'-0"



4 ENLARGED TOILET - 4-BAY SUITE
1/2" = 1'-0"

FINISHES KEYNOTES

1. FURNISH & INSTALL NEW WOOD FLOORING, WD-1. STAIN, ST-1
2. FLOOR FINISH: CP-12. MATCH SIZE/SHAPE/LOCATION OF EXIST'G CARPET INSETS. ROLL & TUCK CARPET EDGES INTO TACK STRIPS AT TRANSITIONS TO WD. FLOORING.
3. EXIST'G FLOOR TILE & BASE TO REMAIN
4. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW MOSAIC SHOWER TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
5. SHOWER CURB TO RECEIVE NEW TILE TO MATCH NEW FLOOR TILE. PROVIDE BULLNOSE EDGE PIECES @ OUTSIDE EDGES
6. EXIST'G WALL TILE INSIDE SHOWER TO REMAIN
7. TILE T-7 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
8. TILE T-6 @ VERTICAL FACE OF TUB ENCLOSURE. VERIFY EXTENT
9. PREP GYP WALL FOR NEW VINYL WRAP PER SPECIFICATIONS
10. REMOVE EXIST'G WALLCOV, SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
11. EXIST'G WALL FINISHES (INCLUDING BASE) TO REMAIN
12. EXIST'G MILLWORK TO REMAIN
13. REMOVE EXIST'G WOOD PANEL SYSTEM @ WALLS. SKIM & PREP WALLS FOR PAINT PER SPECIFICATIONS
14. EXIST'G WD. BASE TO REMAIN, PAINT COLOR TBD PROVIDE NEW SECTIONS AT DEMO LOCATIONS
15. RE-UPHOLSTER EXIST'G BENCH. UP-3 @ BACK, UP-4 @ SEAT.
16. RE-UPHOLSTER EXIST'G WINDOW SEAT CUSHION
17. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-3. SHOWER PAN LINER PER SPECS.
18. PT-8 ABOVE BACK SPLASH
19. WALLS TO RECEIVE PT-1, EXCEPT WHERE NOTED
20. EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH TO REMAIN
21. REMOVE EXIST'G STONE BATHTUB DECK. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
22. REMOVE EXIST'G STONE COUNTERTOP, BACK/SIDE SPLASH. PROVIDE & INSTALL NEW SOLID SURFACE MATERIAL @ THIS LOCATION, SS-1
23. NEW VANITY CABINET (SEE MILLWORK DETAILS) TO RECEIVE PLAM-1
24. EXIST'G VANITY CABINET TO RECEIVE PLAM-1
25. REMOVE PORTION OF WD. FLOORING, ALIGN WITH ADJACENT WALLS PROVIDE NEW TACK STRIPS AT CARPET TRANSITION
26. REMOVE & REPLACE EXIST'G MOSAIC TILE & SHOWER PAN LINER @ SHOWER FLOOR. MOSAIC TILE, T-2. SHOWER PAN LINER PER SPECS.
27. REPLACE TROUGH SINK PER PLUMBING SPECIFICATIONS. MARBLE COUNTERTOP, BACKSPLASH, PLUMBING & FAUCET TO REMAIN.
28. WALL INSET TO RECEIVE WC-1. VERIFY EXTENT.
29. NO BENCH LOCATED IN CELEBRITY SUITE. FURNISH & INSTALL NEW WOOD FLOORING @ FORMER BATHTUB LOCATION, MATCH ADJACENT TYPE & FINISH.
30. EXIST'G HEAD BOARD TO REMAIN
31. EXIST'G CARPET & RUBBER BASE TO REMAIN AT FLOORS 5-14
32. NEW RUBBER BASE RB-2 (MATCH EXIST'G @ FLOORS 5-14)
33. NEW CARPET (CP-8) & RUBBER BASE (RB-2) AT FLOORS 15-16
34. TOILET ROOM ACCENT PAINT COLOR SHALL BE EP-13 AT FLOORS 5-12, EP-14 AT FLOORS 14-16, AND EP-12 AT FLOOR 17.

FINISHES GENERAL NOTES

1. ALL WALLS & CEILINGS TO RECEIVE PT-1 UNLESS NOTED OTHERWISE.
2. ALL RESTROOMS TO RECEIVE EPOXY PAINT.
3. ALL CEILINGS TO BE REPAINTED. RE: REFLECTED CEILING PLANS FOR FINISH LOCATIONS & MATERIAL EXTENTS.
4. PROVIDE & INSTALL TS-1 @ ALL CARPET TO PORCELAIN TILE TRANSITIONS.
5. ALL DOORS & DOOR FRAMES/TRIM (CORRIDOR/LOBBY SIDE) TO RECEIVE NEW EPOXY PAINT, COLOR TBD. EXIST'G PAINT TO REMAIN @ GUEST ROOM SIDE.
6. FOR ALL FINISH EXTENTS, REFER TO ENLARGED FINISH PLANS & FINISH SCHEDULE.
7. SUBMIT FLOOR TILE LAYOUT FOR ALL TILE LOCATIONS PRIOR TO INSTALLATION.
8. CONTRACTOR TO PROVIDE ARCHITECT WITH DETAIL TO REPLACE SHOWER PANS & FLOOR TILE WHILE PRESERVING & PROTECTING WALL TILE @ ALL SHOWER LOCATIONS.
9. PAINT SLIDING CLOSET DOORS & DOOR TRIM AT FULL SUITES TO MATCH ADJACENT WALL.

FINISHES LEGEND

RE: FINISHES SCHEDULE FOR CODE DESCRIPTIONS

WALL / FLOOR / BASE / WALL

VARIES = REFER TO FINISHES PLAN & INTERIOR ELEVATIONS FOR MATERIAL LOCATIONS & EXTENTS

4-BAY SUITE

LEVEL SEVENTEEN: 1734

NOTE: CONTRACTOR TO VERIFY ROOM COUNTS AND NUMBERS

ERA
EDMONDSON REED & ASSOCIATES
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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ENLARGED PLANS - 4 BAY SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

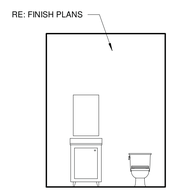
PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA DAVID R. REED TULSA, OK LICENSED ARCHITECT 9/13/2019

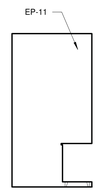
A6.7

Scale: As indicated

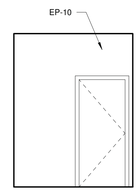
9/13/2019 10:42:15 AM



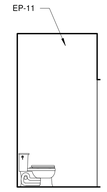
12 FOUR BAY TOILET - NORTH ELEVATION
1/4" = 1'-0"



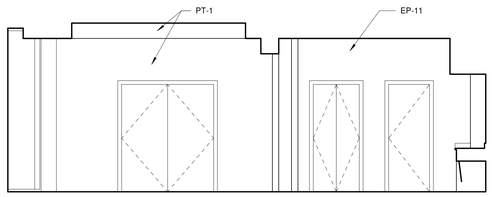
11 FOUR BAY TOILET - WEST ELEVATION
1/4" = 1'-0"



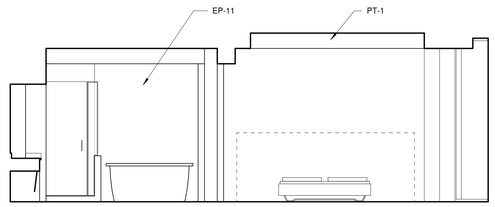
10 FOUR BAY TOILET - SOUTH ELEVATION
1/4" = 1'-0"



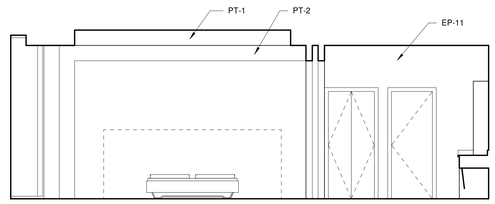
9 FOUR BAY TOILET - EAST ELEVATION
1/4" = 1'-0"



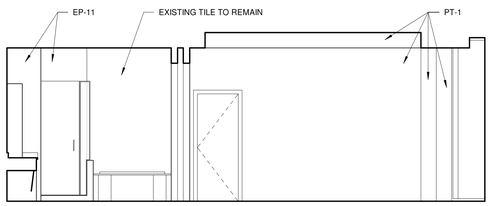
8 FOUR BAY BEDROOM 2 - NORTH EL.
1/4" = 1'-0"



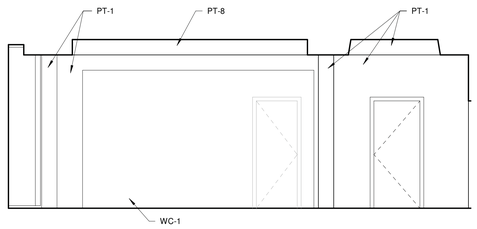
7 FOUR BAY BEDROOM 2 - SOUTH EL.
1/4" = 1'-0"



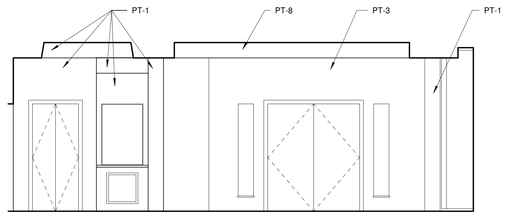
6 FOUR BAY BEDROOM 1 - NORTH EL.
1/4" = 1'-0"



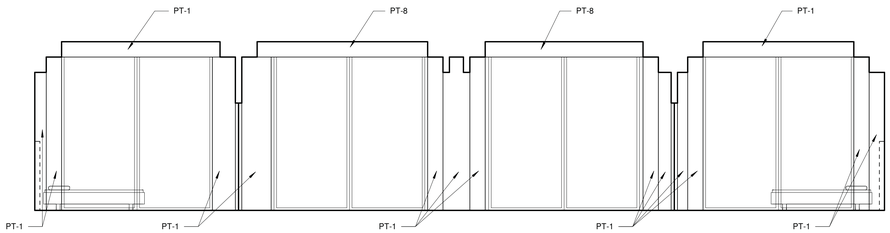
5 FOUR BAY BEDROOM 1 - SOUTH EL.
1/4" = 1'-0"



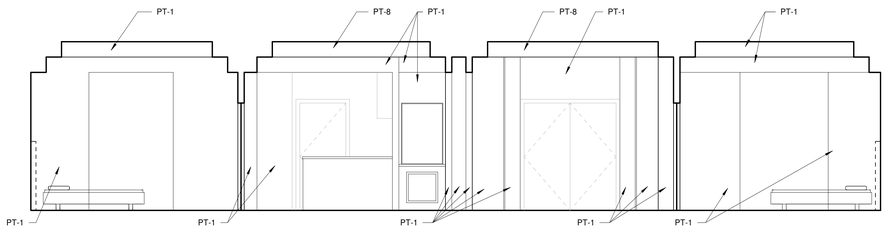
4 FOUR BAY SUITE - NORTH ELEVATION
1/4" = 1'-0"



3 FOUR BAY SUITE - SOUTH ELEVATION
1/4" = 1'-0"



2 FOUR BAY SUITE - WEST ELEVATION
1/4" = 1'-0"



1 FOUR BAY SUITE - EAST ELEVATION
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
TYPICAL ELEVATIONS - 4 BAY SUITE

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

A6.8
Scale 1/4" = 1'-0"

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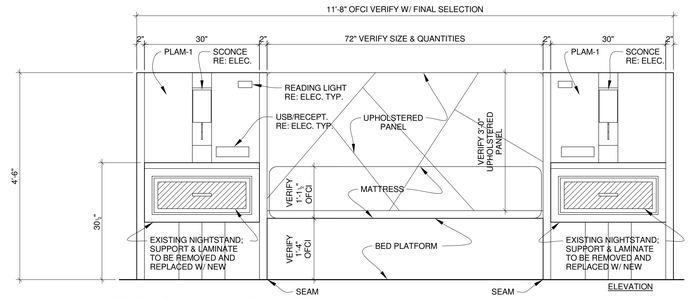
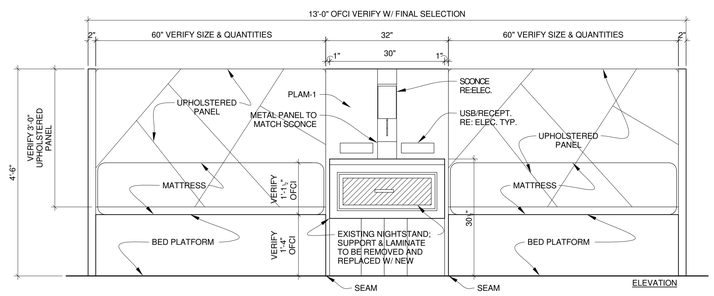


TYPICAL KING SUITE - HEADBOARD

SCALE 3/4"=1'-0"

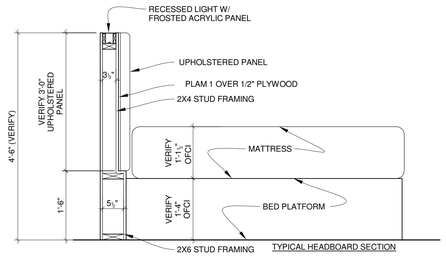
PANELIZED HEADBOARD TO ACCOMMODATE ELEVATOR AND ROOM SIZE CONSTRAINTS

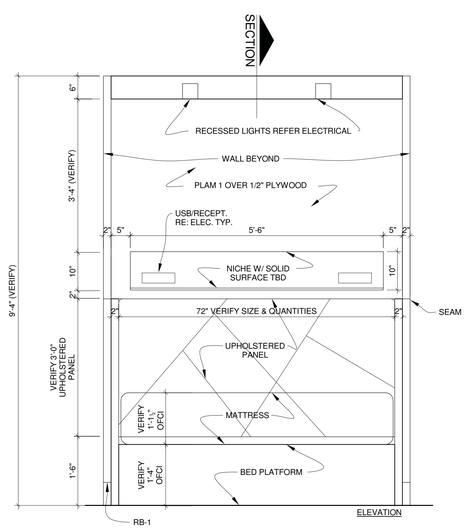


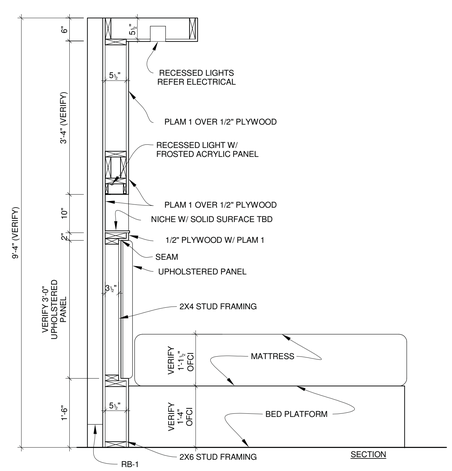
TYPICAL DOUBLE QUEEN SUITE - HEADBOARD

SCALE 3/4"=1'-0"

PANELIZED HEADBOARD TO ACCOMMODATE ELEVATOR AND ROOM SIZE CONSTRAINTS







TYPICAL ROCK AND ROLL SUITE - HEADBOARD

SCALE 3/4"=1'-0"

PANELIZED HEADBOARD TO ACCOMMODATE ELEVATOR AND ROOM SIZE CONSTRAINTS

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PROJECT
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PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
HEADBOARD DETAILS

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHK'D BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA DAVID R. REED LICENSED ARCHITECT TULSA, OK

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9/13/2019

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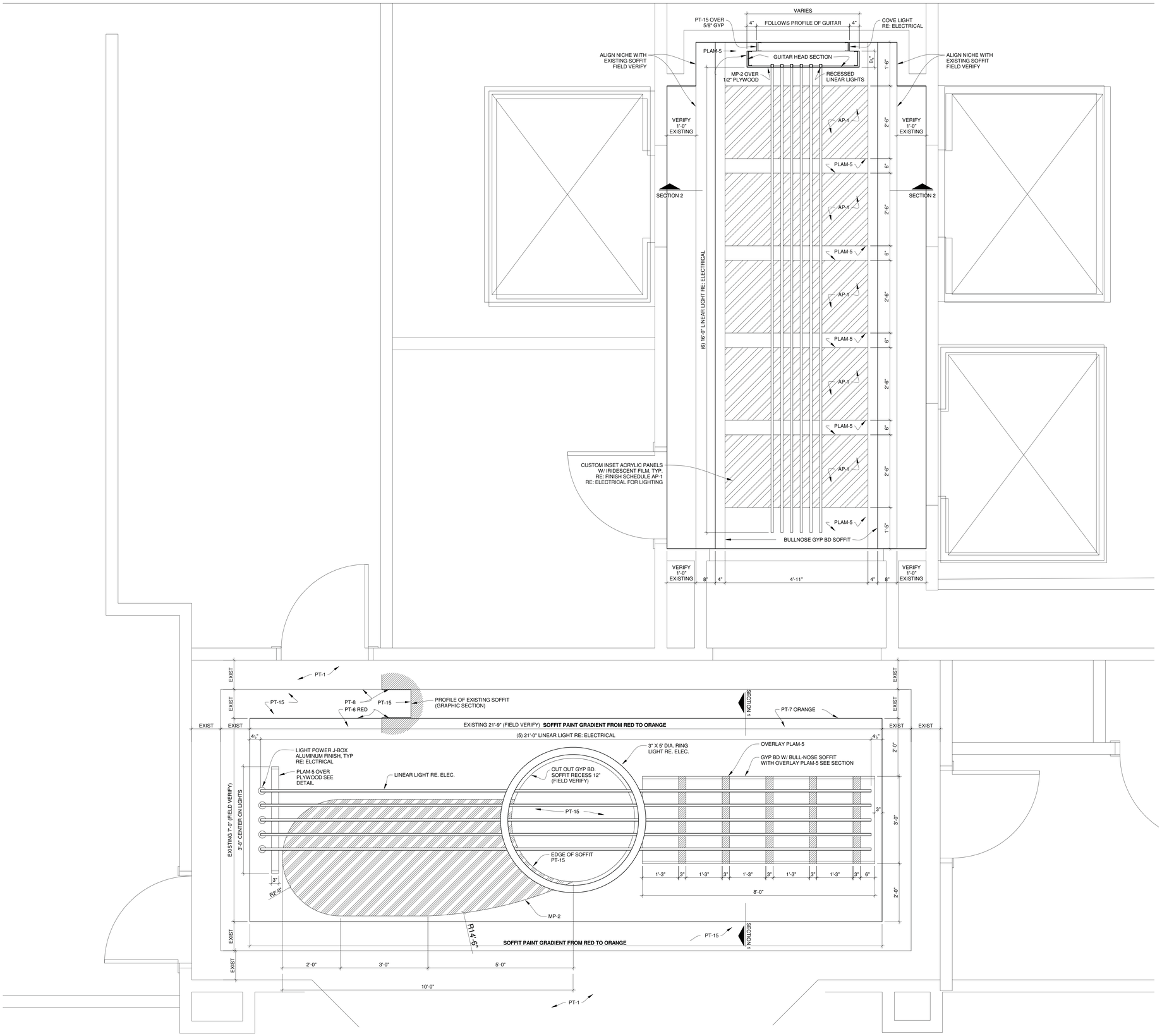

1 LV 17 LOBBY CLG
3/4" = 1'-0"

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PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
LOBBY RCP - LEVEL 17

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/10/2019

STATE OF OKLAHOMA
DAVID R. REED
LICENSED ARCHITECT
TULSA, OK

A7.1

Scale 3/4" = 1'-0"

9/13/2019

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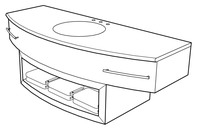
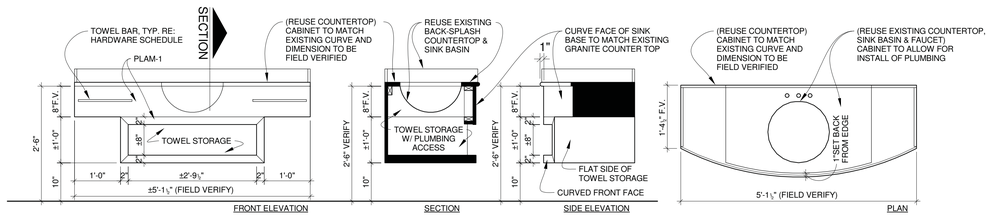
NOTE:
PROVIDE BLOCKING FOR CABINET TO BE WALL MOUNTED, TYP.



PERSPECTIVE

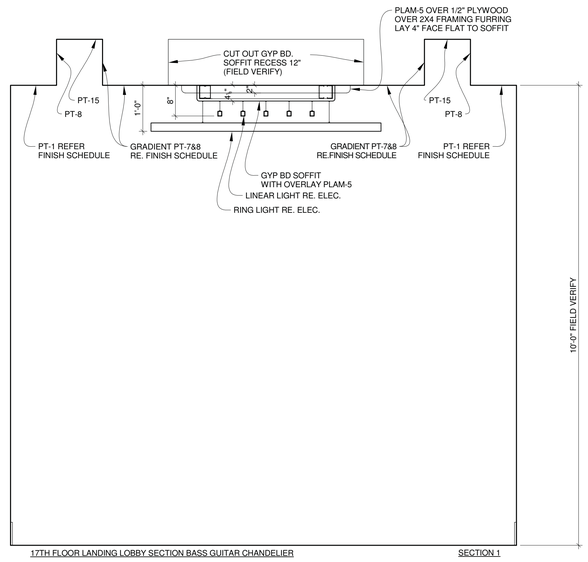


VANITY CONDITIONS:

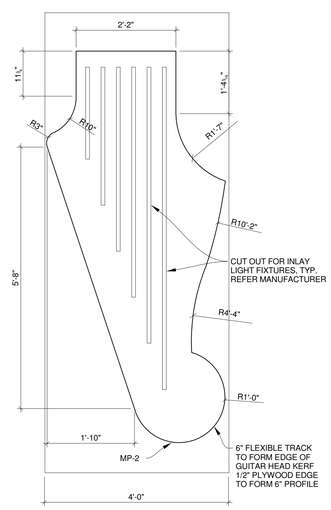
CONDITION 1:
SALVAGE EXISTING COUNTERTOP, SIDE/BACK SPLASHES, PLUMBING, AND FIXTURES. TO BE REINSTALLED ON **NEW VANITY.**
CONDITION 2:
EXISTING COUNTERTOP, SIDE/BACK SPLASHES, PLUMBING, FIXTURES, AND VANITY TO REMAIN. **EXISTING VANITY TO RECEIVE NEW PLASTIC LAMINATE**.
CONDITION 3:
NEW VANITY, NEW COUNTERTOP, AND NEW BACK/SIDE SPLASHES. SALVAGE AND REUSE EXISTING PLUMBING AND FIXTURES.
CONDITION 4:
EXISTING VANITY, COUNTERTOP, SIDE/BACK SPLASHES, PLUMBING, AND FAUCET TO REMAIN. **NEW BASIN, ONLY.**

TYPICAL BATHROOM VANITY

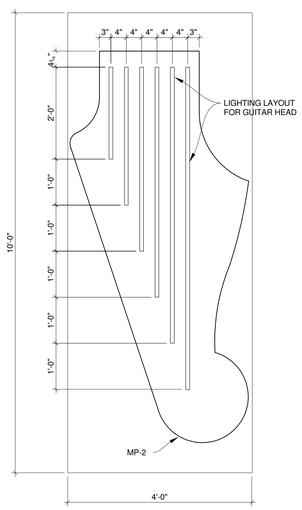
SCALE 3/4"=1'-0"



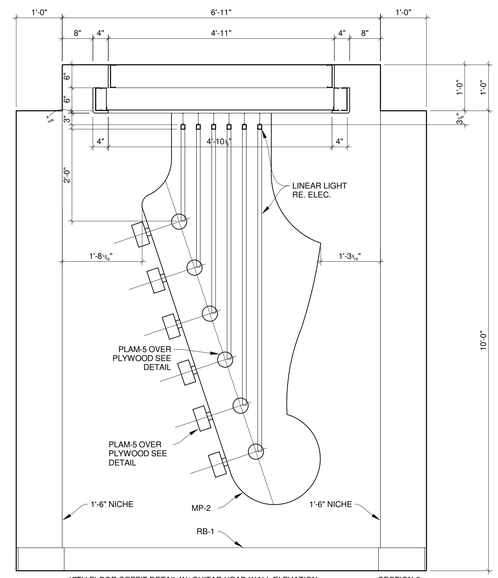
17TH FLOOR LANDING LOBBY SECTION BASS GUITAR CHANDELIER — SECTION 1



CUITAR HEAD MP-2 PANEL DETAIL



GUITAR HEAD LIGHTING DETAIL



17TH FLOOR SOFFIT DETAIL W/ GUITAR HEAD WALL ELEVATION — SECTION 2

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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
TYPICAL VANITY DETAILS AND LEVEL 17 LOBBY DETAILS

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
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STATE OF OKLAHOMA DAVID R. REED TULSA, OK LICENSED ARCHITECT
9/13/2019

A7.2

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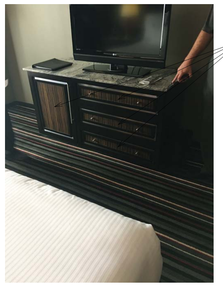

IMAGE 1

EXISTING BROWN "STRIPED" PLASTIC LAMINATE TO BE REMOVED. SURFACE TO BE PREPPED FOR NEW PLASTIC LAMINATE (PLAM-2). CONTRACTOR TO VERIFY LOCATIONS AND COORDINATE WITH ARCHITECT PRIOR TO INSTALLATION.

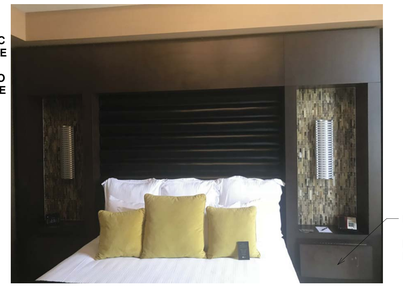

IMAGE 2

FRONT SURFACE OF HINGED TABLE TO BE RELAMINATED WITH PLAM-6.

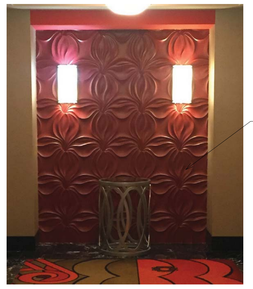

IMAGE 3

EXISTING TEXUTED WALL PANELS TO BE REMOVED. SURFACE TO BE PREPPED FOR NEW FINISH. RE: FINISH PLANS.

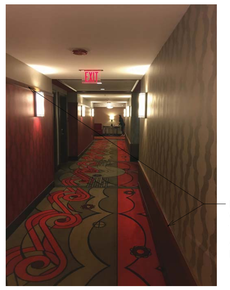

IMAGE 4

REMOVE EXISTING WOOD WALL TRIM THROUGHOUT. PATCH AND REPAIR WALL AS REQUIRED.

IMAGE 5

REMOVE EXISTING WOOD MOULDING ON CEILING. PATCH AND REPAIR AS REQUIRED.

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
DETAIL IMAGES

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
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ISSUE DATE: 09/13/2019
/ 1

A7.3

Scale 12" = 1'-0"

STATE OF OKLAHOMA
DAVID R. REED
TULSA, OK
LICENSED ARCHITECT
9/13/2019

9/13/2019 10:39:15 AM

CODE	MANUFACTURER	PRODUCT NAME	PRODUCT NUMBER	COLOR - FINISH	PRODUCT DESCRIPTION	POSSIBLE SUPPLIER	PRODUCT DELIVERY	NOTES
T-1	Eleganza	Precious Marble	N/A	Cenia Grey, poloshed	12" x 36" Porcelain Tile	N/A	CONTRACTOR PROVIDED & INSTALLED (CP&I)	elev lobbies; limited qty avail, purchase asap
T-2	Happy Floors	Apollo	5963-G	Grey	2" x 2" porcelain mosaic tile	N/A	CP&I	shower floors
T-3	Happy Floors	Apollo	5953-G	Beige	2" x 2" porcelain mosaic tile	N/A	CP&I	shower floors
T-4	Happy Floors	Apollo	5960-G	Grey	12" x 24" porcelain tile	N/A	CP&I	guest room entry/bathroom floors
T-5	Happy Floors	Apollo	5950-G	Beige	12" x 24" porcelain tile	N/A	CP&I	guest room entry/bathroom floors
TB-1	Happy Floors	Apollo	5964-G	Grey	3" x 24" porcelain bullnose tile	N/A	CP&I	tile base
TB-2	Happy Floors	Apollo	5954-G	Beige	3" x 24" porcelain bullnose tile	N/A	CP&I	tile base
T-6	Crossville	Shades	AV241	Frost, honed	12" x 24" Cut tile to 4" wide	N/A	CP&I	tub enclosure, vertical
T-7	Crossville	Shades	AV249	Ink, honed	12" x 24" Cut tile to 4" wide	N/A	CP&I	tub enclosure, vertical - 17th flr
GT-1	Mapei	Grout	N/A	TBD	Per specifications	N/A	CP&I	elev lobby
GT-2	Mapei	Grout	N/A	TBD	Per specifications	N/A	CP&I	Apollo Grey
GT-3	Mapei	Grout	N/A	TBD	Per specifications	N/A	CP&I	Apollo Beige
GT-4	Mapei	Grout	N/A	TBD	Per specifications	N/A	CP&I	Shades Frost
GT-5	Mapei	Grout	N/A	TBD	Per specifications	N/A	CP&I	Shades Ink
GT-6	Mapei	Grout	N/A	TBD	Per specifications	N/A	CP&I	night stand tops
CP-1	Milliken	Custom Tier 1 Elev Lobbies	N/A	Rasberry	36 oz Broadloom carpet	N/A	OWNER PROVIDED, CONTRACTOR INSTALLED (OPCI)	
CP-2	Milliken	Custom Tier 1 Landing Lobbies	N/A	Rasberry	36 oz Broadloom carpet	N/A	OPCI	
CP-3	Milliken	Custom Tier 1 Corridors	N/A	Rasberry	36 oz Broadloom carpet	N/A	OPCI	
CP-4	Milliken	Custom Tier 1 Guest Rooms	N/A	Rasberry	36 oz Broadloom carpet	N/A	OPCI	
CP-5	Milliken	Custom Tier 2 Elev Lobbies	N/A	Carrot	36 oz Broadloom carpet	N/A	OPCI	
CP-6	Milliken	Custom Tier 2 Landing Lobbies	N/A	Carrot	36 oz Broadloom carpet	N/A	OPCI	
CP-7	Milliken	Custom Tier 2 Corridors	N/A	Carrot	36 oz Broadloom carpet	N/A	OPCI	
CP-8	Milliken	Custom Tier 2 Guest Rooms	N/A	Carrot	36 oz Broadloom carpet	N/A	OPCI	
CP-9	Milliken	Custom Tier 3 Elev Lobbies	N/A	Marigold	36 oz Broadloom carpet	N/A	OPCI	
CP-10	Milliken	Custom Tier 3 Landing Lobbies	N/A	Marigold	36 oz Broadloom carpet	N/A	OPCI	
CP-11	Milliken	Custom Tier 3 Corridors	N/A	Marigold	36 oz Broadloom carpet	N/A	OPCI	
CP-12	Milliken	Custom Tier 3 Guest Rooms	N/A	Marigold	36 oz Broadloom carpet	N/A	OPCI	
WD-1	TBD	TBD	TBD	TBD	Wood flooring	N/A	CP&I	17th floor guest rooms
RB-1	Tarkett	Resillient Base - Millwork profile	MW-01-E	TBD	Millwork Attache profile	N/A	CP&I	
RB-2	Tarkett	Resillient Base - Baseworks	N/A	TBD	Traditional 4" Wall Base, rubber	N/A	CP&I	
PT-1	Sherwin Williams	Per specifications	SW6071	Popular Gray	Eggshell finish	N/A	CP&I	general wall color
PT-2	Sherwin Williams	Per specifications	SW6072	Versatile Gray	Eggshell finish	N/A	CP&I	furr dns
PT-3	Sherwin Williams	Per specifications	SW7024	Functional Gray	Eggshell finish	N/A	CP&I	accent walls
PT-4	Sherwin Williams	Per specifications	SW7019	Gauntlet Gray	Eggshell finish	N/A	CP&I	lobby ceiling furr dn
PT-5	Sherwin Williams	Per specifications	TBD	Blue - TBD	Eggshell finish	N/A	CP&I	accent walls
PT-6	Sherwin Williams	Per specifications	TBD	Red - TBD	Eggshell finish	N/A	CP&I	accent walls
PT-7	Sherwin Williams	Per specifications	TBD	Orange - TBD	Eggshell finish	N/A	CP&I	accent walls
PT-8	Kelly Moore	Per specifications	N/A	Pale Gold	metallic paint - match ERA sample	N/A	CP&I	elevator lobby/17 guest rm coffers
PT-9	TBD	TBD	TBD	TBD	TBD	N/A	CP&I	corridors below metal sheet
PT-10	Benjamin Moore	Latex Glitter Effect	N/A	N/A	topcoat over SW6258 Tricorn Black	N/A	CP&I	17 elev lobby focal wall, behind guitar head
EP-11	Sherwin Williams	Per specifications	SW6071	Popular Gray	Epoxy paint, eggshell finish	N/A	CP&I	bathroom walls
EP-12	Sherwin Williams	Per specifications	TBD	Blue - TBD	Epoxy paint, eggshell finish	N/A	CP&I	bathroom accent
EP-13	Sherwin Williams	Per specifications	TBD	Red - TBD	Epoxy paint, eggshell finish	N/A	CP&I	bathroom accent
EP-14	Sherwin Williams	Per specifications	TBD	Orange - TBD	Epoxy paint, eggshell finish	N/A	CP&I	bathroom accent
PT-15	Sherwin Williams	Per specifications	SW6258	Tricorn Black	Eggshell finish	N/A	CP&I	17th flr clg feature
ST-1	Sherwin Williams	Per specifications	N/A	Match ERA sample	Wood stain	N/A	CP&I	17th flr, RE: finishes plans
WC-1	Tri-kes	Louvre	2VLO-07	Artiste	Vinyl Wallcovering	N/A	CP&I	17th flr guest room accent walls
WR-1	3M (Meeks Group)	Vinyl wrap	N/A	N/A	Owner provided images, 11 qty	N/A	OWNER PROVIDED, OWNER INSTALLED	elev lobby focal wall
WR-2	3M (Meeks Group)	Vinyl wrap	N/A	N/A	Guitar body @ clg, 17th flr	N/A	OPOI	17 ceiling guitar body ombre
PLAM-1	Wilsonart	Field Elm	7999	Soft Grain finish	Plastic laminate	N/A	CP&I	headboard &restroom vanities
PLAM-2	Laminart	Bisque	2428	Gloss finish	Plastic laminate	N/A	CP&I	night stands, dressers
PLAM-3	TBD	TBD	TBD	TBD	Plastic laminate	N/A	CP&I	headboard accent
PLAM-4	TBD	TBD	TBD	TBD	Plastic laminate, metal	N/A	CP&I	headboard accent, metal
PLAM-5	Wilsonart	Decorative Metals	6277(419)	Alumasteel	Plastic laminate, metal	N/A	CP&I	
PLAM-6	TBD	TBD	TBD	TBD	Plastic laminate	N/A	CP&I	night stand tops
SS-1	TBD	TBD	TBD	TBD	Solid Surface	N/A	CP&I	night stand, tub, vanity tops (Cherokee)
SS-2	TBD	TBD	TBD	TBD	Solid Surface	N/A	CP&I	ADA bathroom threshold
MP-1	Moz	Aluminum metal sheets	N/A	Classic Light Champagne	Rattan pattern, polycoat matte finish	N/A	OPCI	corridor wall protection
	Moz	edge & corner trim	N/A	Classic Light Champagne	Rattan pattern, polycoat matte finish	N/A	OPCI	
MP-2	Moz	Aluminum metal sheets	N/A	162, Grain: coarse	Blendz Patina collection, polycoat gloss finish	N/A	OPCI	17 elev lobby guitar head
	Moz	edge & corner trim	N/A	162, Grain: coarse	Blendz Patina collection, polycoat gloss finish	N/A	OPCI	
AP-1	Meeks Group	Acrylic ceiling panels	N/A	Irridescent	Custom pattern, approx 30" x 72"	N/A	OPOI	17 elev lobby guitar neck
TS-1	Schluter	Schiene	N/A	TBD	match installed height of porcelain tile	N/A	CP&I	tile to carpet
TS-2	Schluter	Rondec-Step	N/A	TBD	match installed height of porcelain tile @ night stand top	N/A	CP&I	night stand edge
UP-1	Fabricut	Long Island	N/A	Golden	upholstery fabric	N/A	OPOI	headboards
UP-2	TBD	TBD	TBD	TBD	upholstery fabric	N/A	OPOI	17 window seat cushion reupholster
UP-3	TBD	TBD	TBD	TBD	upholstery fabric	N/A	OPOI	bench upholstery-back, 3-Bay
UP-4	TBD	TBD	TBD	TBD	upholstery fabric	N/A	OPOI	bench upholstery-seat, 3-Bay
UP-5	TBD	TBD	TBD	TBD	upholstery fabric	N/A	OPOI	window valance fabric
DR-1	Stout	Frasner	N/A	1 Aluminum	drapery fabric, liner fabric TBD	N/A	OPOI	Tier 1,2,3
DR-2	Mokum	Liquidity	12276	Crystal 663	sheer drapery fabric	N/A	OPOI	Tier 2,3, honeymoon, Cherokee
DR-3	Fabricut	Moceanu-F	N/A	Almond	drapery fabric, liner fabric TBD	N/A	OPOI	Tier 3 King/Dbl Queen only

1 FINISH SCHEDULE
12" = 1'-0"

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PROJECT: HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	ADD. 1	9.13.19

SHEET TITLE
SCHEDULES

BID DOCUMENTS - NOT FOR CONSTRUCTION

PROJECT NO: 111-032.18
DRAWN BY: Author
CHKD BY: Checker
ISSUE DATE: 09/13/2019

STATE OF OKLAHOMA
DONALD R. REED
LICENSED ARCHITECT
TULSA, OK
9/13/2019

A8.0

Scale 12" = 1'-0"

9/13/2019 10:39:19 AM

EXISTING ELECTRICAL AND DEMOLITION NOTES

1	PRIOR TO SUBMITTING BID, VISIT THE JOB SITE AND BECOME FULLY ACQUAINTED WITH THE EXISTING CONDITIONS OF THE FACILITY AND RELATED SITE. REVIEW THE GENERAL NOTES AND ALL OTHER TRADE DRAWINGS FOR ADDITIONAL REQUIREMENTS THAT MAY NOT BE CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS. NOTIFY ARCHITECT, ENGINEER OR OWNER, AS SPECIFIED, OF ANY CONFLICTS OR DISCREPANCIES PRIOR TO SUBMITTING BID.
2	ANY EXISTING CONDITIONS REFLECTED WERE TAKEN FROM ORIGINAL DRAWINGS AND SITE VISITS AND MAY NOT REFLECT EXACT "AS-BUILT" CONDITIONS. FIELD VERIFY ALL EXISTING CONDITIONS AND CAREFULLY COORDINATE NEW WORK AND DEMOLITION WITH ALL OTHER DISCIPLINES AND EXISTING CONDITIONS.
3	PROVIDE ALL DEMOLITION OF EXISTING ELECTRICAL SYSTEMS AND NEW ELECTRICAL SYSTEM MODIFICATIONS REQUIRED BECAUSE OF BUILDING REMODELING, AS NOTED ON THE DRAWINGS, OR NECESSARY FOR PROPER OPERATION AND NEW CONSTRUCTION. REMOVE ALL ABANDONED CABLES AND WIRING ABOVE ACCESSIBLE CEILINGS AND VENTILATION SHAFTS.
4	COORDINATE INTERUPTION OF ALL BUILDING SERVICES INCLUDING BUT NOT LIMITED TO BRANCH CIRCUITS, DATA, TELEPHONE, ETC WITH BUILDING OWNER PRIOR TO INTERUPTION. PROVIDE LABOR AND MATERIALS AS REQUIRED TO REDUCE INTERUPTIONS IN ORDER TO MAINTAIN EXISTING OPERATION.
5	PAY SPECIAL ATTENTION NOT TO DAMAGE THE FINISH OF EXISTING WALLS AND CEILINGS THAT ARE TO REMAIN WHEN REMOVING OR REPLACING LIGHT FIXTURES AND OTHER ELECTRICAL DEVICES. REPAIR ANY DAMAGE CAUSED DURING WORK AT NO EXTRA COST TO THE OWNER. REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL INFORMATION.
6	RELOCATE ALL EXISTING ELECTRICAL, FIRE ALARM, AND OTHER LOW-VOLTAGE SYSTEMS REQUIRED TO BE IN OPERATION AT SUBSTANTIAL COMPLETION OF THE CONTRACT, IF REQUIRED, AS A RESULT OF WORK INCLUDED UNDER THIS CONTRACT, EVEN IF NOT SPECIFICALLY INDICATED IN THE DRAWINGS OR SPECIFICATIONS.
7	SEAL ALL PENETRATIONS THROUGH FLOORS, WALLS, CEILINGS, AND ROOF WHERE ELECTRICAL COMPONENTS ARE REMOVED AND WHERE THE EXISTING PENETRATION IS NOT USED FOR THE NEW INSTALLATION. REPAIR DAMAGED SURFACES TO MATCH ADJACENT AREAS OR AS DIRECTED BY THE OWNER.
8	UNLESS NOTED OTHERWISE, ABANDONED CONDUIT ASSEMBLIES SERVING DEMOLISHED DEVICES SHALL BE REMOVED BACK TO NEAREST JUNCTION BOX OUTSIDE OF AREA OF DEMOLITION AND LABLED AS REQUIRED FOR FUTURE USE. ASSOCIATED WIRING SHALL BE REMOVED BACK TO SERVING PANELBOARD, UPDATE PANELBOARD CIRCUIT DIRECTORY AS REQUIRED TO INDICATE RELATED CIRCUIT(S) AS "SPARE".
9	ANY PANELBOARD CIRCUIT DISCRIPTIONS SHOWN AS "existing" OR IN OTHER LOWER CASE LETTERING IS INTENDED TO REFLECT AN EXISTING CIRCUIT TO REMAIN UNLESS OTHERWISE IDENTIFIED DIFFERENTLY THRU THE COURSE OF CONSTRUCTION.
10	ALL CIRCUIT BREAKERS SERVING BRANCH CIRCUITS TO BE REMOVED SHALL REMAIN IN RESPECTIVE PANELBOARD FOR FUTURE USE UNLESS NOTED OTHERWISE.

GENERAL POWER NOTES

1	ALL RECEPTACLES SHALL BE GROUNDING TYPE.
2	ALL RECEPTACLES INSTALLED IN BATHROOMS, OUTDOORS AND KITCHENS SHALL HAVE GROUND-FAULT CIRCUIT INTERRUPTER PROTECTION AS REQUIRED BY THE NATIONAL ELECTRIC CODE.
3	COORDINATE MECHANICAL EQUIPMENT CONNECTION REQUIREMENTS WITH MECHANICAL CONTRACTOR PRIOR TO ROUGH-IN. LOCATE FEEDERS, DISCONNECTS AND MAINTENANCE RECEPTACLES SO THAT THEY WILL NOT INTERFERE WITH OPERATION OR MAINTENANCE OF MECHANICAL EQUIPMENT.
4	PROVIDE POWER TO MECHANICAL, PLUMBING, AND ALL OTHER EQUIPMENT AS REQUIRED FOR PROPER OPERATION, COORDINATE AND VERIFY EACH PIECE OF EQUIPMENTS POWER/CONTROL REQUIRMENTS PRIOR TO ORDERING RELATED ELECTRICAL EQUIPMENT. REFER TO RELATED MECHANICAL, PLUMBING, AND OTHER RELATED DOCUMENTS FOR LOCATIONS OF EQUIPMENT AND REQUIRED CLEARANCES AROUND EQUIPMENT.
5	COORDINATE EXACT MOUNTING HEIGHT OF EACH ABOVE COUNTER RECEPTACLE WITH ARCHITECT AND OWNER PRIOR TO ROUGH-IN.
6	ALL OUTLETS IN AREAS REQUIRING GROUND-FAULT CIRCUIT INTERRUPTER PROTECTION OR ARC-FAULT CIRCUIT INTERRUPTER PROTECTION PER NEC-210 SHALL CONSIST OF A GFCI / AFCI PROTECTED DEVICE, EVEN IF NOT SPECIFICALLY INDICATED IN THE DRAWINGS. THE GROUND-FAULT AND ARC-FAULT CIRCUIT INTERRUPTER(S) SHALL BE INSTALLED IN A READILY ACCESSIBLE LOCATION AS DEFINED IN THE NEC. ALL RECEPTACLES SUPPLIED THROUGH A GROUND-FAULT / ARC-FAULT CIRCUIT INTERRUPTER SHALL BE MARKED GFCI / AFCI PROTECTED.
7	DO NOT USE MULTI-CONDUCTOR CIRCUITS, WITH A SHARED NEUTRAL, FOR ANY GFCI CIRCUIT BREAKER OR RECEPTACLE CIRCUIT.
8	CONTRACTOR SHALL INTERCONNECT MINI SPLIT FAN UNITS AS REQUIRED WITH ASSOCIATED CONDENSING UNIT(S). CONTRACTOR SHALL PROVIDE AND INSTALL DISCONNECT SWITCH, CONDUIT, CONDUCTORS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM PER MANUFACTURERS RECOMMENDATIONS.
9	CONTRACTOR SHALL NOT SHARE NEUTRALS.
10	ELECTRIC WATER COOLERS (EWC) SHALL BE PROVIDED WITH GFCI PROTECTION. IF THE RECEPTACLE PROVIDED FOR THE EWC IS LOCATED BEHIND THE EWC, A GFCI CIRCUIT BREAKER SHALL BE PROVIDED. IF THE RECEPTACLE IS ACCESSIBLE THEN A GFCI RECEPTACLE IS ACCEPTABLE.

GENERAL LIGHTING NOTES

1	WHERE RECESSED LIGHTING FIXTURES ARE INDICATED IN A FIRE RATED CEILING, PROVIDE A ONE HOUR RATED "TENT" FOR FIXTURE
2	PROVIDE ALL MOUNTING AND SUPPORT HARDWARE FOR LIGHT FIXTURES TO MEET SPECIFIED MOUNTING HEIGHTS, REFER TO ARCHITECTURAL ELEVATIONS FOR EXACT MOUNTING HEIGHTS OF FIXTURES.
3	CONNECT "UN-SWITCHED" HOT CONDUCTOR FROM CIRCUIT SERVING SPACE LIGHTING TO EACH EXIT SIGN, EMERGENCY LIGHT, AND ANY FIXTURE DESIGNATED AS NIGHT LIGHT SERVING THE SPACE.
4	COORDINATE ALL DEVICES AND WALL-MOUNTED LIGHT FIXTURE LOCATIONS WITH THE ARCHITECTURAL WALL FINISHES AND ELEVATIONS. SPECIAL ATTENTION AND COORDINATION OF WALL TYPES AND FINISHES IS REQUIRED PRIOR TO ROUGH-IN. EXACT LOCATION OF DEVICES SHALL BE COORDINATED WITH THE ARCHITECT PRIOR TO ROUGH-IN TO AVOID INSTALLATION ON SPECIAL ARCHITCTURAL WALL FINISHES. DEVICES NOT PROPERLY COORDINATED WITH THE SPECIAL WALL FINISHES INDICATED IN THE CONSTRUCTION DOCUMENTS PRIOR TO ROUGH-IN SHALL BE RELOCATED AT NO ADDITIONAL COST TO THE OWNER.
5	ELECTRICAL CONTRATOR SHALL VERIFY CHEVRON DIRECTIONS OF ALL EXIT SIGNS PRIOR TO ORDERING.
6	FOR BATTERY FED EMERGENCY LIGHTS: PROVIDE EMERGENCY BALLAST. PROVIDE "HOT" WIRE TO EMERGENCY BALLAST. SWITCH FIXTURE AS INDICATED ON PLANS.
7	COORDINATE AND PROVIDE DIMMER SWITCHES RATED FOR AND COMPATABLE WITH INTENDED LIGHT FIXTURE(S) TO BE CONTROLLED. CIRCUITS CONTROLLED WITH LINE-VOLTAGE DIMMER SWITCHES SHALL NOT SHARE NEUTRAL CONDUCTORS.

GENERAL ELECTRICAL NOTES

1	DRAWINGS ARE DIAGRAMMATIC ONLY AND REPRESENT THE GENERAL SCOPE OF THE WORK. REVIEW ALL GENERAL NOTES, SPECIFICATIONS AND PLANS FOR ADDITIONAL REQUIREMENTS THAT MAY NOT BE SPECIFICALLY CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS.
2	SPECIAL ATTENTION SHALL BE GIVEN TO ALL RACEWAYS WITHIN FINISHED AREAS WITHOUT CEILINGS AND EXPOSED TO STRUCTURE. IN GENERAL, ALL RACEWAYS SHALL BE CONCEALED WITHIN WALLS, ABOVE STRUCTURE FINISH, OR BELOW FLOOR SLABS WHEN SPECIFIED. WHERE EXPOSED CONDITIONS ARE NECESSARY OR UNAVOIDABLE DUE TO OTHER CONDITIONS, THE BID SHALL INCLUDE ANY REASONABLE MEANS TO MINIMIZE THE AMOUNT OF SURFACE MOUNTED EQUIPMENT. PRIOR TO ROUGH-IN, COORDINATE ALL EXPOSED RACEWAY AND BOX CONDITIONS WITH ARCHITECT PRIOR TO CONSTRUCTION OF WALLS, ROOF DECK, OR FLOOR SLABS. ATTACHMENT TO ROOF DECK OR JOIST WEBBINGS IS NOT ALLOWED, MAINTAIN A MINIMUM SPACING OF 1-1/2" FROM CONDUIT TO ROOF DECK. IN AREAS WHERE EXPOSED RACEWAYS ARE REQUIRED, INSTALL SYSTEMS SQUARE AND TIGHT TO STRUCTURE AND PAINT TO MATCH THE STRUCTURE PER ARCHITECT AND/OR OWNER SPECIFICATIONS. FAILURE TO PROPERLY COORDINATE THE ROUTING OF EXPOSED RACEWAYS MAY RESULT IN RELOCATION OF SUCH RACEWAYS AT NO ADDITIONAL COST TO THE OWNER.
3	OPENINGS AROUND ELECTRICAL PENETRATIONS THROUGH FIRE-RESISTANT-RATED WALLS, PARTITIONS, FLOORS OR CEILINGS SHALL BE FIRESTOPPED USING APPROVED METHODS TO MAINTAIN THE FIRE RESISTANCE RATING. PROVIDE PENETRATION FIRE STOPPING WITH RATINGS DETERMINED PER ASTM E 814 OR UL 1479. FIRE STOPPING SHALL NOT BE LESS THAN FIRE RESISTANCE RATING OF CONSTRUCTED PENETRATIONS.
4	FIELD MOUNTED DEVICES SUCH AS SWITCHES, MOTOR STARTERS, RECEPTACLES, ETC., ARE SHOWN IN THEIR APPROXIMATE LOCATION. SWITCH MOUNTING HEIGHT SHALL BE 48" ABOVE FINISHED FLOOR AND RECEPTACLE MOUNTING HEIGHT SHALL BE 18" ABOVE FINISHED FLOOR UON. REFER TO THE TYPICAL MOUNTING HEIGHT DETAIL.
5	INSTALL EQUIPMENT IN A MANNER TO REMAIN ACCESSIBLE WITH REASONABLE MEANS BY THE OWNER FOLLOWING COMPLETION OF WORK. SPECIAL ATTENTION AND ADDITIONAL COORDINATION IS EXPECTED IN AREAS OF THE BUILDING WHERE THE CEILING AND STRUCTURE HEIGHTS HAVE SIGNIFICANT DIFFERENT ELEVATIONS. EQUIPMENT REQUIRING POSSIBLE FUTURE ACCESS SHALL BE INSTALLED SUCH THAT IT MAY BE SAFELY ACCESSED FROM A STANDARD STEP LADDER OR PERSONNEL LIFT SUITABLE FOR THE LOCATION AND CEILING HEIGHT, WITHOUT REMOVING OR DAMAGING THE CEILING GRID STRUCTURE.
6	ALL WIRING DEVICE COVERPLATES SHALL INDICATE PANELBOARD AND CIRCUIT SERVING THE DEVICE. UTILIZE CLEAR VINYL (BLACK LETTERING) IDENTIFICATION LABLES MANUFACTURED BY 3M COMPANY (OR APPROVED EQUIVALENT).
7	JUNCTION BOXES LOCATED ABOVE GRID CEILINGS SHALL BE LOCATED NO GREATER THAN 4-FEET ABOVE THE CEILING IN A LOCATION ACCESSIBLE VIA A LADDER FROM THE ROOM BELOW.
8	ROOM NAMES/NUMBERS SHOWN IN PANELBOARD SCHEDULES ARE PER ARCHITECTURAL FLOOR PLANS. CONTRACTOR SHALL PROVIDE FINALIZED PANELBOARD SCHEDULES AT COMPLETION OF PROJECT WITH OWNER PROVIDED ROOM NAMES/NUMBERS.
10	ALL WORK IS TO BE PERFORMED IN STRICT COMPLIANCE WITH THE NATIONAL ELECTRICAL CODE, STATE LAWS, AND ALL OTHER REGULATIONS GOVERNING WORK OF THIS NATURE.
11	THE CONTRACTOR IS RESPONSIBLE FOR ALL WORK, MATERIAL, AND LABOR TO SATISFY A COMPLETE AND WORKING SYSTEM WHETHER SPECIFIED OR IMPLIED.
12	CONTRACTOR TO CONFIRM EXACT LOCATION OF EXISTING AND NEW EQUIPMENT.
13	THE CONTRACTOR SHALL FURNISH AND INSTALL ALL GROUNDING SYSTEMS (AS REQUIRED) IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE.
14	ALL ELECTRIC MATERIALS AND EQUIPMENT FOR THE PROJECT SHALL BE NEW AND U.L. OR EQUALLY LISTED.
15	SUBMIT TO THE OWNER CERTIFICATES OF INSPECTIONS IN DUPLICATE FROM AN APPROVED INSPECTION AGENCY UPON COMPLETION.
16	THE CONTRACTOR SHALL SECURE ALL PERMITS OR APPLICATIONS AND PAY ANY AND ALL FEES AS REQUIRED,
17	THE CONTRACTOR SHALL FURNISH ALL INSTRUMENTS AND QUALIFIED PERSONNEL OR FIRM TO PERFORM ALL REQUIRED TESTS.
18	NO EQUIPMENT SHALL BE ENERGIZED UNTIL ALL TEST AND ADJUSTMENTS HAVE BEEN MADE. THREE COPIES OF ALL TEST RESULTS SHALL BE DELIVERED TO THE OWNER
19	ALL ELECTRICAL WORK SHALL BE COORDINATED WITH THE MECHANICAL WORK AS CALLED FOR IN MECHANICAL SPECIFICATIONS AND PLANS.
20	COORDINATE ALL CEILING MOUNTED ELECTRICAL ITEMS WITH OTHER DISCIPLINES, WITH CEILING, AND STRUCTURE. REFER TO ARCHITECTURAL REFLECTED CEILING PLAN.
21	FIELD VERIFY LOCATIONS OF EXISTING ELECTRICAL EQUIPMENT, INCLUDING POWER POLES, TELEPHONE PEDESTALS, OVERHEAD AND UNDERGROUND FEEDERS, METERS, PANELS, DEVICES, ETC. PROVIDE FOR COORDINATION WITH EXISTING EQUIPMENT.
22	CONDUCTORS FOR BRANCH CIRCUITS AS DEFINED IN ARTICLE 100, SHALL BE SIZED TO PREVENT A VOLTAGE DROP EXCEEDING 3% AT THE FARTHEST LOAD, AND WHERE THE MAXIMUM TOTAL VOLTAGE DROP ON BOTH FEEDERS AND BRANCH CIRCUITS TO THE FARTHEST LOAD DOES NOT EXCCED 5%.
25	THE TYPE OF CONDUIT SHALL BE AS FOLLOWS FOR ALL FEEDERS AND DISTRIBUTION CIRCUITS, UNLESS OTHERWISE SPECIFIED. APPLICATION - TYPE OF CONDUIT BURIED IN CONCRETE OR OUTDOORS - PVC WITH RIGID GALVANIZED STEEL ELBOWS SERVICE ENTRANCE - GALVANIZED RIGID STEEL OR SERVICE UTILITY SPECIFICATIONS.
26	SEISMIC PROTECTION FOR SEISMIC CONCERNS OF ALL BUILDING SYSTEMS INCLUDING BUT NOT LIMITED TO MECHANICAL, PLUMBING, AND ELECTRICAL MUST MEET MINIMUM REQUIREMENTS OF ALL APPLICABLE CODES FOR BUILDINGS' CLASSIFIED SEISMIC USE GROUP AND SEISMIC DESIGN CATEGORY. ANY REQUIREMENTS FOR SEISMIC PROTECTION MEASURES TO BE APPLIED SHALL BE INSTALLED IN STRICT ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND/OR FEDERAL CODES AND WITH MANUFACTURER'S REQUIREMENTS, THE MOST STRINGENT SHALL APPLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING THE TYPE AND LOCATION OF SEISMIC RESTRAINTS REQUIRED FOR THE VARIOUS SYSTEM'S ELEMENTS CONTAINED IN THE CONSTRUCTION DOCUMENTS BASED ON THE RELATED SEISMIC CODE CRITERIA, THE SIZE AND WEIGHT OF THE SUPPORTED ELEMENT AND THE DISTANCE FROM STRUCTURE THAT THE ELEMENT WILL BE INSTALLED. IF REQUIRED BY LOCAL, STATE, FEDERAL CODES AND/OR OTHER AUTHORITY HAVING JURISDICTION (AHJ) THE CONTRACTOR SHALL SUBMIT DESCRIPTIVE CATALOG DATA OF SEISMIC RESTRAINTS, SHOP DRAWINGS SHOWING THE TYPES, LOCATIONS AND INSTALLATION DETAILS OF SEISMIC RESTRAINTS AND CALCULATIONS SHOWING THAT THE SEISMIC RESTRAINTS MEET THE SEISMIC REQUIREMENTS TO THE LOCAL AHJ FOR REVIEW AND APPROVAL. CALCULATIONS SHALL BE SIGNED AND SEALED BY A REGISTERED PROFESSIONAL ENGINEER, LICENSED IN THE STATE OF THE PROJECT LOCATION AND EMPLOYED BY THE MANUFACTURER OF THE SEISMIC RESTRAINT PRODUCTS. CALCULATIONS SHALL INCLUDE DEAD LOADS, STATIC SEISMIC LOADS AND CAPACITY OF MATERIALS UTILIZED FOR CONNECTIONS TO EQUIPMENT AND STRUCTURE.
33	ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING COVER PLATES AT ANY UNUSED OPENINGS OR JUNCTION BOXES FOR ELECTRICAL AND LOW VOLTAGE BACK BOXES.

ABBREVIATIONS

AC	ABOVE COUNTER	MCC	MOTOR CONTROL CENTER
AFCI	ARC FAULT CIRCUIT INTERRUPTER	NEC	NATIONAL ELECTRICAL CODE
AFF	ABOVE FINISHED FLOOR	NEMA	NATIONAL ELECTRICAL MANUFACTURERS ASSOC.
CB	CIRCUIT BREAKER		
E	EXISTING	NIC	NOT IN CONTRACT
EC	ELECTRICAL CONTRACTOR	NL	NIGHT LIGHT
EP	EXPLOSION PROOF	TR	TAMPER RESISTANT
GFI	GROUND FAULT CIRCUIT INTERRUPTER	UG	UNDERGROUND
GR	GROUND	UON	UNLESS OTHERWISE NOTED
HP	HORSE POWER	WP	WEATHERPROOF
IG	ISOLATED GROUND	WR	WEATHER RESISTANT

WIRING

WIRING CONCEALED IN CEILING OR WALLS UON. ALL WIRE IS NUMBER #12 AWG MINIMUM.

EXPOSED RACEWAY.

UNDERGROUND RACEWAY; TYPE, SIZE, CONDUCTORS, AND ARRANGEMENT BY NOTATION OR SCHEDULE.

SWITCHES

$* SWITCH MOUNTED AT +48"; SINGLE POLE UON. LOWER CASE LETTER, WHEN PRESENT, INDICATES FIXTURES CONTROLLED.

* ABBREVIATIONS FOR SWITCH

- 2 DOUBLE POLE SWITCH
- 3 3-WAY SWITCH
- 4 4-WAY SWITCH
- D DIMMER SWITCH (SHALL BE COMPATABLE WITH FIXTURE BEING DIMMED)
- F FAN SWITCH: DUAL OPERATION WITH DIMMER
- K KEYED SWITCH
- M MOTOR RATED SWITCH
- OS DUAL TECHNOLOGY OCCUPANCY SENSOR
- V VOLUME CONTROL SWITCH

OS CEILING MOUNTED DUAL TECHNOLOGY OCCUPANCY SENSOR WITH SPARE DRY CONTACTS. HUBBELL OMNIDIARP SERIES

RECEPTACLES

DUPLEX RECEPTACLE (NEMA 5-20R)

DUPLEX RECEPTACLE (NEMA 5-20R); MOUNTED 8" ABOVE COUNTERTOP.

U (ALL RECEPTACLE TYPES) WITH USB CHARGING PORTS

GFI DUPLEX RECEPTACLE (NEMA 5-20R)

GFI DUPLEX RECEPTACLE (NEMA 5-20R); MOUNTED 8" ABOVE COUNTERTOP.

QUADRUPLEX RECEPTACLE (TWO NEMA 5-20R)

SPECIAL RECEPTACLE: VERIFY NEMA TYPE WITH MANUFACTURER

FLOOR BOX WITH DATA: LEGRAND WIREMOLD SERIES RFB4E-OG OR RFB6E-OG WITH EVOLUTION COVER. ROUTE (2)1" FOR DATA FROM FLOOR BOX TO NEAREST ACCESSIBLE CEILING SPACE. ON FLOOR LEVELS WITH ACCESSIBLE SPACE BELOW, USE POKE-THRU STYLE FLOOR BOXES: LEGRAND 6AT SERIES. SEE ARCHITECTURAL PLANS FOR LOCATION UON.

SINGLE RECEPTACLE (NEMA 5-20R)

SPLIT WIRED DUPLEX RECEPTACLE (NEMA 5-20R)

DIRECT EQUIPMENT CONNECTION: VERIFY CONNECTION DETAILS WITH MANUFACTURER

FLOOR BOX: HUBBEL 3SFBSS WITH 3SFBC COVER. EC SHALL ROUTE A 1"C FOR FLOOR BOX TO NEAREST ACCESSIBLE CEILING SPACE. ON FLOOR LEVELS WITH ACCESSIBLE SPACE BELOW, USE POKE-THRU STYLE FLOOR BOXES: HUBBELL PT2X2 SERIES. SEE ARCHITECTURAL PLANS FOR LOCATION UON.

CEILING MOUNTED RECEPTACLE(NEMA 5-20R)

PANELS AND MISC.

LIGHT OR POWER PANEL

J 4x4 JUNCTION BOX.

CS CONTROL STATION TO BE LOCATED AT THIS LOCATION. CONTROL STATION SHALL CONSIST OF 2 USB OUTLETS, A DUPLEX RECEPTACLE, AND A DIMMER SWITCH FOR THE WALL SCONCES IN THE SAME BOX AND FACEPLATE. CONTRACTOR SHALL COORDINATE FINAL TYPE WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE.

GENERAL LUMINAIRE SCHEDULE NOTES

A) CONFIRM ALL FINISH OPTIONS WITH ARCHITECT PRIOR TO ORDERING.

B) COORDINATE FINAL MOUNTING HEIGHTS AND MOUNTING OPTIONS WITH ARCHITECT.

C) VERIFY THE MOUNTING TYPE OF EACH FIXTURE IS COMPATIBLE WITH ITS FINAL INSTALLATION SURFACE PRIOR TO ORDERING FIXTURES.

D) PROVIDE ALL ACCESSORIES REQUIRED FOR A COMPLETE ASSEMBLY, INCLUDING MOUNTING HARDWARE.

E) COORDINATE COLOR TEMPERATURE OF ALL FIXTURES WITH ARCHITECT PRIOR TO ORDERING.

F) PROVIDE A SUBMITTAL PACKAGE INCLUDING CUTSSHEETS FOR EACH FIXTURES.

G) SUBSTITUTION REQUESTS MUST BE MADE AT LEAST (5) FULL BUSINESS DAYS PRIOR TO THE CLOSE OF BID.

LUMINAIRE SCHEDULE

TYPE	DESCRIPTION	MOUNTING, LOCATION	MANUFACTURER	SERIES VERSION	LAMP	VOLTS	LOAD	NOTES
A1	6", RECESSED, DOWNLIGHT, WHITE, 2000LM - DIMMABLE	RECESSED - CORRIDOR	SPECTRUM LIGHTING	SP6ES SERIES	LED, 3500K	MVOLT	20 VA	
B1	6", RECESSED,WALL WASHER, WHITE, 2000LM- DIMMABLE	RECESSED - ELEVATOR LOBBY	SPECTRUM LIGHTING	SP6ES SERIES	LED, 3500K	MVOLT	20 VA	PROVIDE FIXTURE WITH BEAM ANGLE CAPABLE TO WASH THE ENTIRE HEIGHT OF THE WALL
C1	4", RECESSED, DOWNLIGHT, WHITE, 2000LM-DIMMABLE	RECESSED - ELEVATOR LOBBY	SPECTRUM LIGHTING	SP4ES SERIES	LED, 3500K	MVOLT	20 VA	
F1	1" RECESSED CONTINUOUS RUN LIGHT-DIMMABLE	RECESSED IN WALL- LOBBY F17	ALW LIGHTING	LIGHTPLATE 1 SERIES	LED, 3500K	MVOLT	26 VA	26 VA PER 4FT. TYPICAL
G1	1" SURFACE MOUNT CONTINUOUS RUN STRIPLIGHT-DIMMABLE	SURFACE-MOUNT - LOBBY F17	ALW LIGHTING	LIGHTPLATE 1 SERIES	LED, 3500K	MVOLT	26 VA	INSET LED "SLIM" LIGHTS AS GUITAR STRINGS
H1	1" SUSPENDED CONTINUOUS RUN LIGHT-DIMMABLE	SUSPENDED - LOBBY F17	ALW LIGHTING	LIGHTPLATE 1 SERIES	LED, 3500K	MVOLT	26 VA	SAME HUNG LED "SLIM" LIGHTS EXTEND GUITAR STRINGS BELOW COFFERS AND ACRYLIC PANELS
J1	LED COLOR CHANGING TAPELIGHT BEHIND CEILING DECORATIVE PANELS-DIMMABLE	CHANNEL/COVE MOUNT - LOBBY F17	KLUS INSPIRING SOLUTIONS	K-1920-24 SERIES	LED, RGBW	MVOLT	19 VA	REFER TO SHEET E6.2 KEYNOTE 1 FOR DMX CONTROLLER SPECIFICATION.
K1	LED WHITE TAPELIGHT BEHIND CEILING DECORATIVE PANELS-DIMMABLE, 354LM PER FOOT	CHANNEL/COVE MOUNT - LOBBY F17	LUMINII LIGHTING	LL9 SERIES	LED, 3500K	MVOLT	26 VA	BACK-LIT, SEMI-TRANSPARENT OR OPAQUE LAMINATE COLOR-PRINTED PANELS, MOUNTED ON STAND-OFF'S WITHIN EXISTING COFFERS
P1	3' LARGE ROUND SUSPENDED RING FIXTURE-DIMMABLE	SUSPENDED - LOBBY F17	ALW LIGHTING	MR1.5 SERIES	LED, 3500K	MVOLT	120 VA	LIGHT FIXTURE ECHOES CIRCLE OF GUITAR SOUND HOLE. VERIFY FINAL DIAMETER AND COLOR WITH ARCHITECT PRIOR TO PURCHASE.
R1	READING LIGHT, BLACK	WALL MOUNT - SUITES	TRINITY LIGHTING	MIX SERIES	LED, 3500K	MVOLT	10 VA	READING LIGHT TO BE MOUNTED ON WALL. CONTRACTOR SHALL PROVIDE AND INSTALL POWER AS REQUIRED.
S1	EXISTING CORRIDOR WALL SCONCE	WALL MOUNT - CORRIDORS	EXISTING	EXISTING	EXISTING	MVOLT	50 VA	EXISTING FIXTURES SHALL REMAIN. REFER TO DRAWINGS FOR ADDITIONAL REQUIREMENTS.
T1	TAPE LIGHT FOR HEADBOARD, 125LM PER FOOT	COORDINATE WITH ARCHETECTURAL DETAILS - SUITES	LUMINII LIGHTING	LL9 SERIES	LED, 3500K	MVOLT	30 VA	PROVIDE LENGTHS AND MOUNTING AS REQUIRED. VERIFY FINAL MOUNTING LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE.
U1	LED UNDERCABINET, 780LM PER FOOT	SURFACE MOUNT - SUITES	LSI LIGHTING	LXC2 SERIES	LED, 3500K	MVOLT	14 VA	PROVIDE REMOTE DRIVER MOUNTING AS REQUIRED PER ARCHITECTS DIRECTION. PROVIDE SWITCH AT BAR COUNTER TOP TO CONTROL LIGHTS.
W1	BEDROOM DECORATIVE WALL SCONCE, 763LM, DIMMABLE, GOLD FINISH	WALL MOUNT	OXYGEN LIGHTING	EPOCH SERIES	LED, 3500K	MVOLT	15 VA	VERIFY FINAL FINISH WITH ARCHITECT PRIOR TO PURCHASE.

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN
NORTH

No.	Description	Date
1	Addendum #1	09-13-19

SHEET TITLE
ELECTRICAL NOTES AND LEGEND

CONSTRUCTION DOCUMENTS

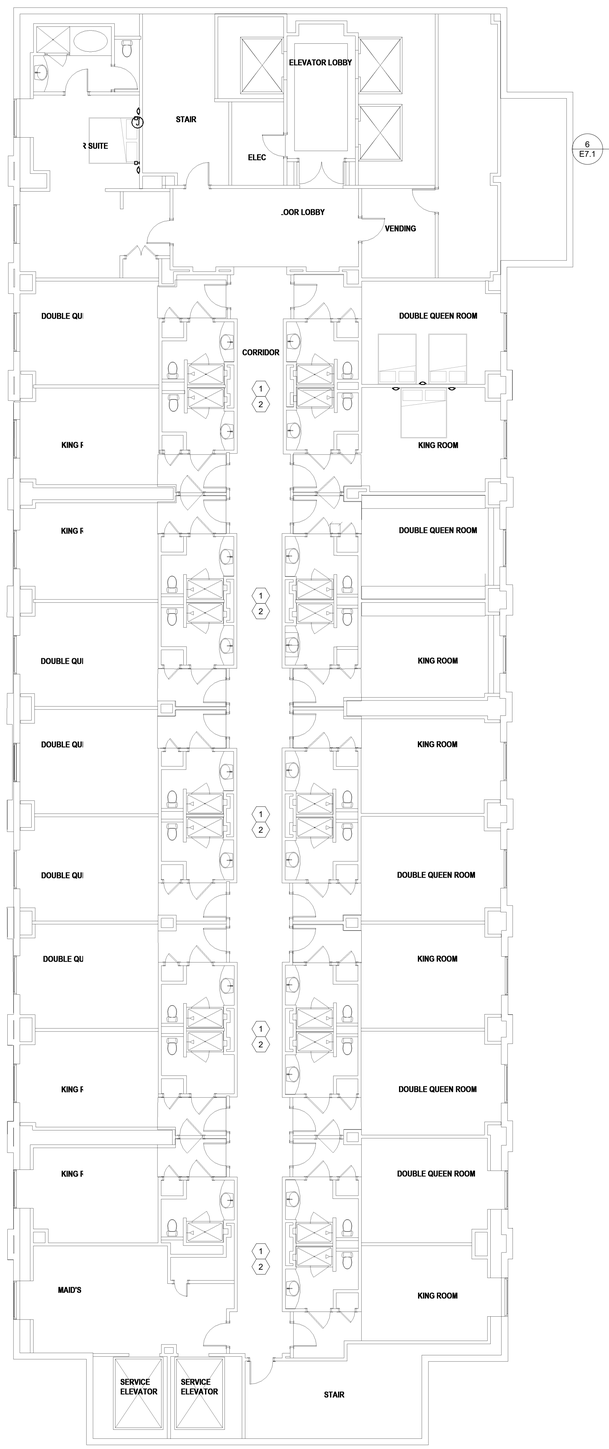
PROJECT NO: 19066T
DRAWN BY: RG/SD
CHK'D BY: JB
ISSUE DATE: 09/06/19

E0.0

Scale As indicated

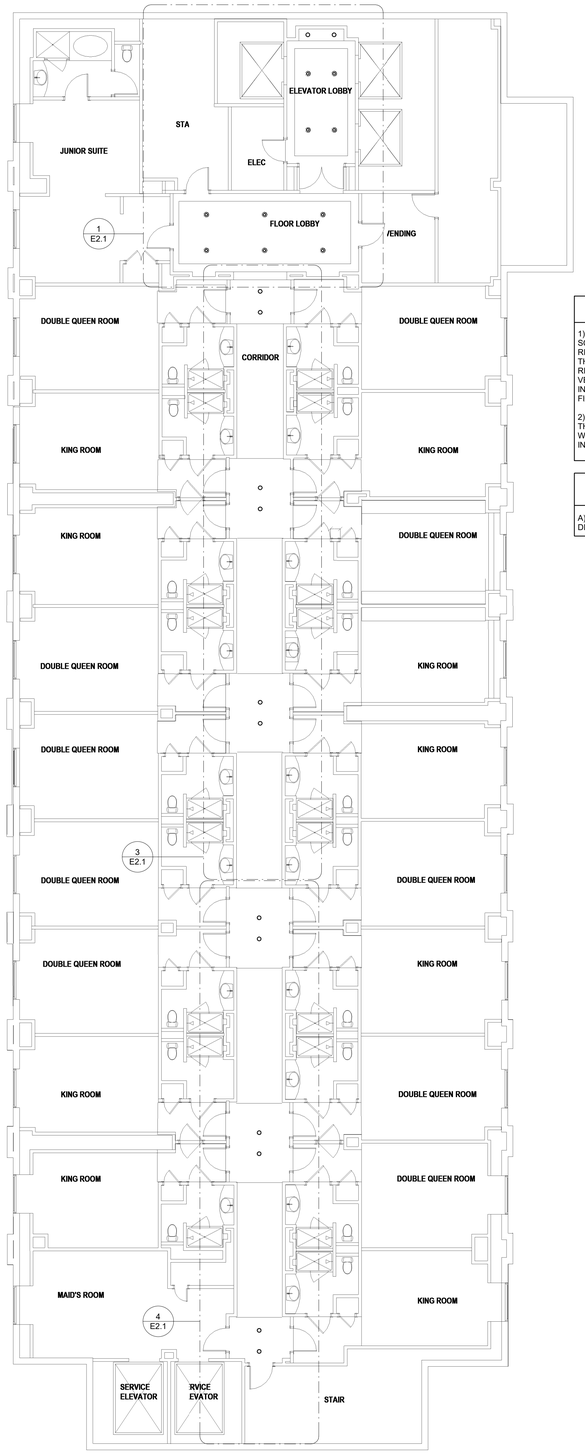
9/13/2019 11:25:36 AM

1/16"=1'-0" 0 8' 16' 32'
1/8"=1'-0" 0 4' 8' 16'
1/4"=1'-0" 0 2' 4' 8'
1/2"=1'-0" 0 1' 2' 4'
3/4"=1'-0" 0 1' 2'
1"=1'-0" 0 6" 1' 2'
1 1/2"=1'-0" 0 3" 6" 1'
3"=1'-0" 0 3" 6"



1 LEVEL 5-12 DEMOLITION PLAN
1/8" = 1'-0"

3 LEVEL 5-12 NEW FLOOR PLAN
1/8" = 1'-0"



2 LEVEL 5-12 OVERALL LIGHTING PLAN
1/8" = 1'-0"

KEYNOTES

1) CONTRACTOR SHALL CAREFULLY REMOVE EXISTING WALL SCONCES LOCATED IN THIS AREA. WHILE FIXTURES ARE REMOVED THE CONTRACTOR SHALL REMOVE WOOD TRIM ON THE BACK OF THE FIXTURES. EXISTING FIXTURES SHALL BE REINSTALLED IN THE SAME LOCATION. CONTRACTOR SHALL VERIFY QUANTITY OF FIXTURES IN FIELD PRIOR TO BID AND INCLUDE ALL COSTS IN BASE BID. APPROXIMANTLY 20 FIXTURES IN EACH CORRIDOR.

2) CONTRACTOR SHALL REMOVE BOWL FIXTURES LOCATED IN THIS AREA AS REQUIRED. BOWL FIXTURES WILL BE REPLACED WITH CAN LIGHTS AS INDICATED ON THE LIGHTING PLANS. INCLUDE ALL COSTS IN BASE BID.

GENERAL NOTES

A) CONTRACTOR SHALL REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL REQUIREMENTS.

ERA
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HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
OVERALL ELECTRICAL PLAN F5-12

CONSTRUCTION DOCUMENTS

PROJECT NO:	19066T
DRAWN BY:	RG/SD
CHKD BY:	JB
ISSUE DATE:	09/06/19

E2.0

Scale As indicated

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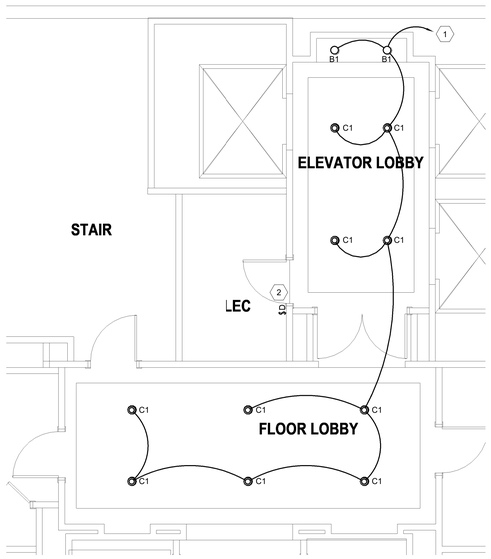
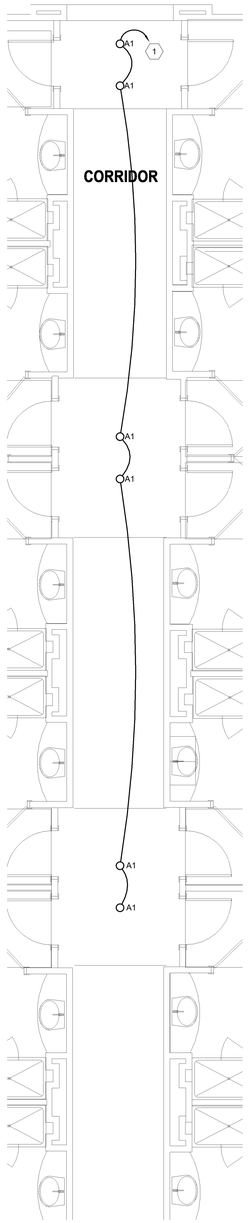
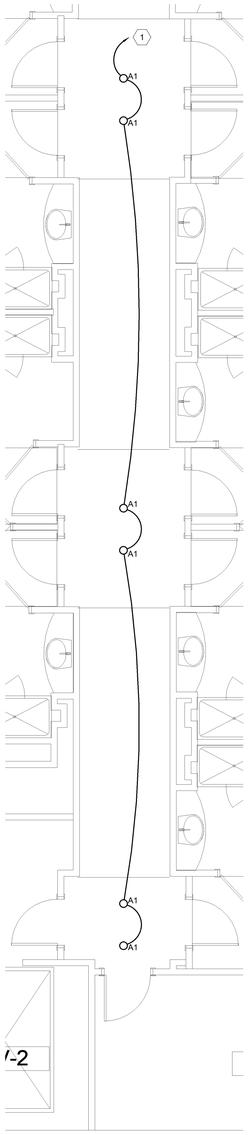
2 ELEVATOR LOBBY - WALL MURAL DETAIL
1" = 1'-0"



1 LEVEL 5-12 LIGHTING PLAN - LOBBY
1/4" = 1'-0"



3 LEVEL 5-12 LIGHTING PLAN - CORRIDOR 1
1/4" = 1'-0"



4 LEVEL 5-12 LIGHTING PLAN - CORRIDOR 2
1/4" = 1'-0"

KEYNOTES

1) LIGHT FIXTURES SHOWN SHALL BE CIRCUITED TO NEAREST AVAILABLE CORRIDOR LIGHTING CIRCUIT WITH SPARE AMPACITY. MAINTAIN EXISTING CORRIDOR LIGHTING CONTROLS. CONTRACTOR SHALL VERIFY FINAL ROUTING AND REQUIREMENTS IN FIELD. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

2) PROVIDE DIMMER SWITCH FOR CONTROL OF WALL WASHER FIXTURES(TYPE 'B1') AT WALL MURAL IN ELEVATOR LOBBY, CIRCUIT TO NEAREST AVAILABLE CORRIDOR LIGHTING CIRCUIT WITH SPARE AMPACITY.

GENERAL NOTES

A) CONTRACTOR SHALL REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL REQUIREMENTS.

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HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ENLARGED LIGHTING PLANS F5-12

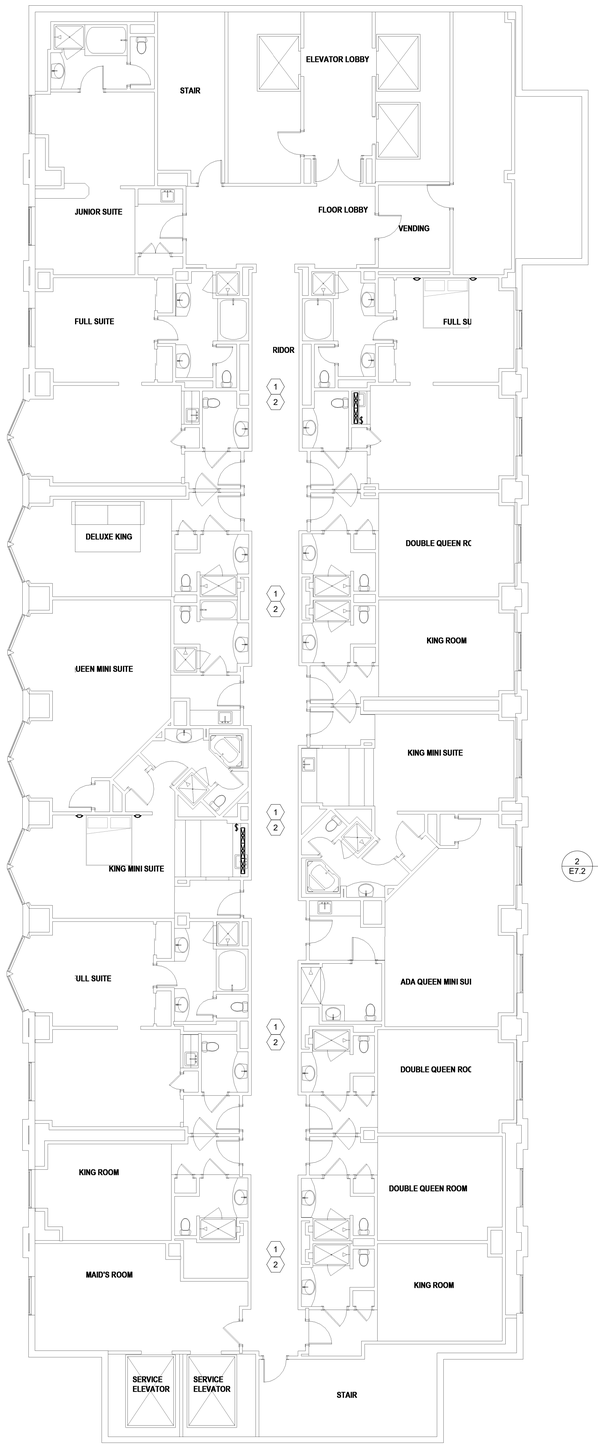
CONSTRUCTION DOCUMENTS

PROJECT NO:	19066T
DRAWN BY:	RG/SD
CHKD BY:	JB
ISSUE DATE:	09/06/19

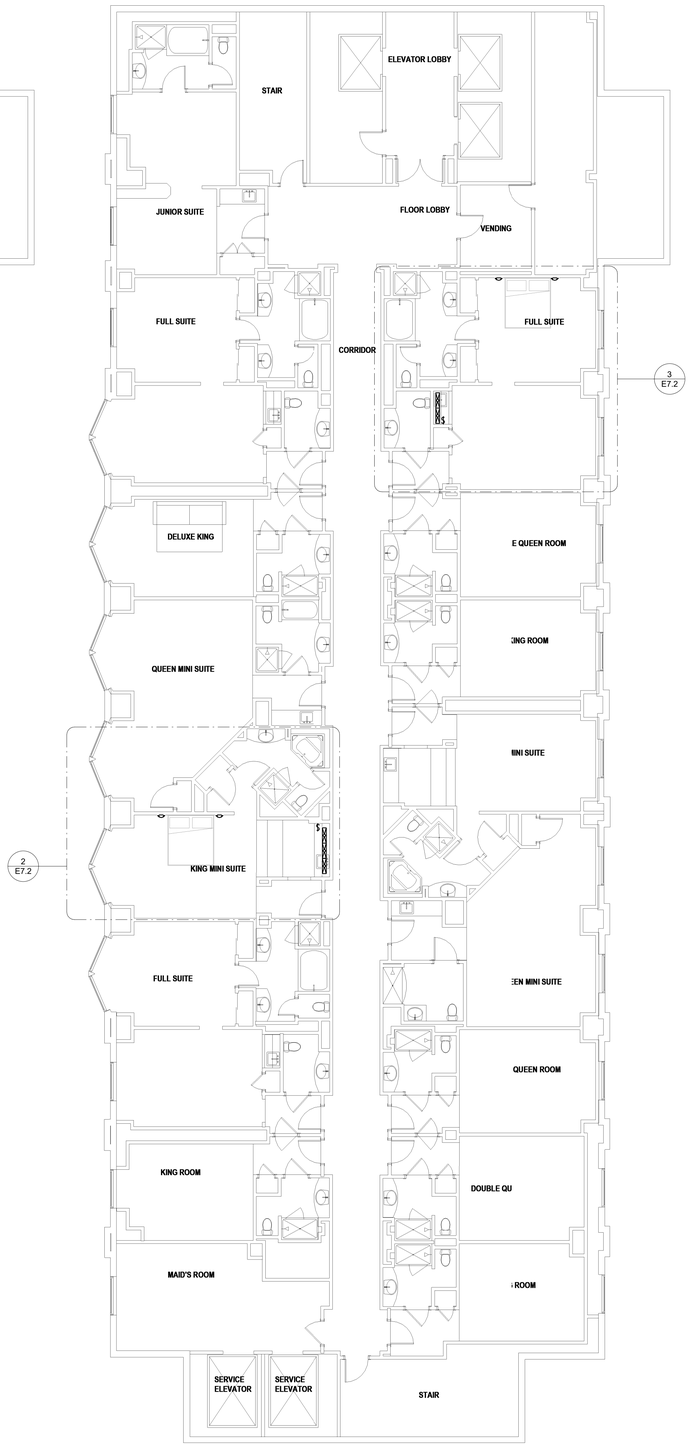
E2.1

Scale As indicated

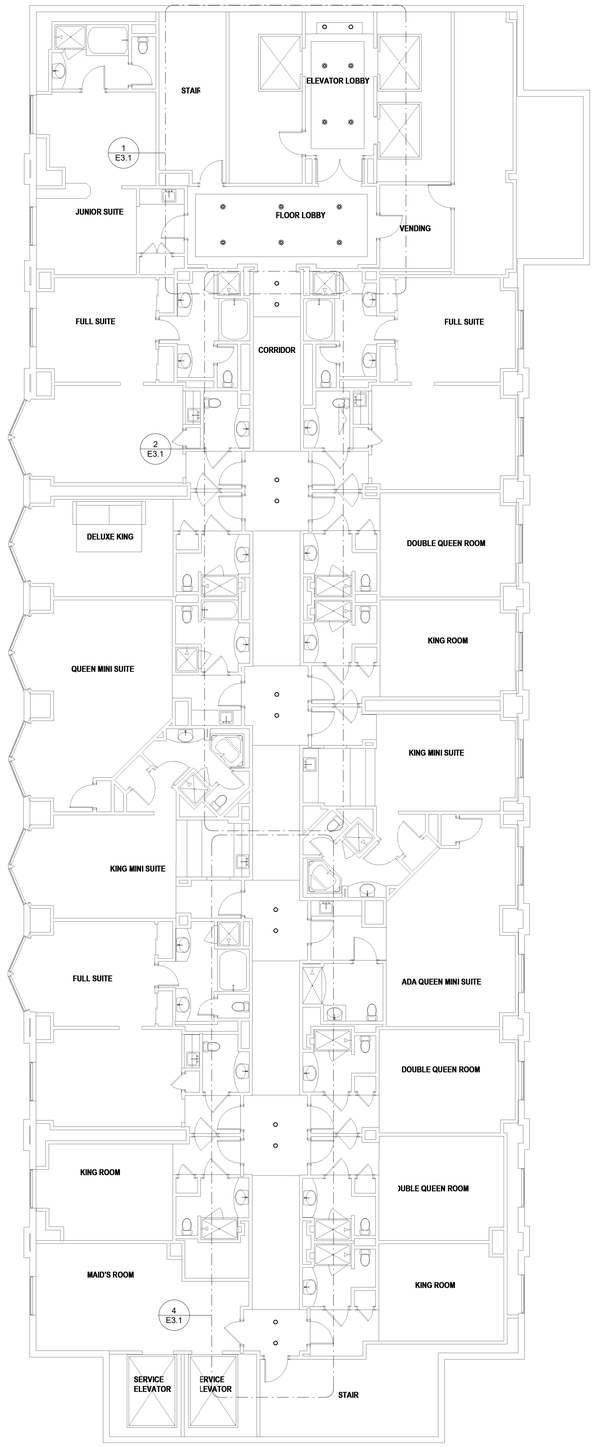
9/13/2019 11:25:45 AM



2 LEVEL 14 DEMOLITION PLAN
1/8" = 1'-0"



1 LEVEL 14 NEW FLOOR PLAN
1/8" = 1'-0"



3 LEVEL 14 OVERALL LIGHTING PLAN
1/8" = 1'-0"

KEYNOTES

1) CONTRACTOR SHALL CAREFULLY REMOVE EXISTING WALL SCONCES LOCATED IN THIS AREA. WHILE FIXTURES ARE REMOVED THE CONTRACTOR SHALL REMOVE WOOD TRIM ON THE BACK OF THE FIXTURES. EXISTING FIXTURES SHALL BE REINSTALLED IN THE SAME LOCATION. CONTRACTOR SHALL VERIFY QUANTITY OF FIXTURES IN FIELD PRIOR TO BID AND INCLUDE ALL COSTS IN BASE BID. APPROXIMANTLY 20 FIXTURES IN EACH CORRIDOR.

2) CONTRACTOR SHALL REMOVE BOWL FIXTURES LOCATED IN THIS AREA AS REQUIRED. BOWL FIXTURES WILL BE REPLACED WITH CAN LIGHTS AS INDICATED ON THE LIGHTING PLANS. INCLUDE ALL COSTS IN BASE BID.

GENERAL NOTES

A) CONTRACTOR SHALL REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL REQUIREMENTS.

ERA
EDMONDSON REED & ASSOCIATES
A NATIVE AMERICAN OWNED DESIGN FIRM
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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
OVERALL ELECTRICAL PLAN F14

CONSTRUCTION DOCUMENTS

PROJECT NO:	19066T
DRAWN BY:	RG/SD
CHKD BY:	JB
ISSUE DATE:	09/06/19

E3.0

Scale As indicated

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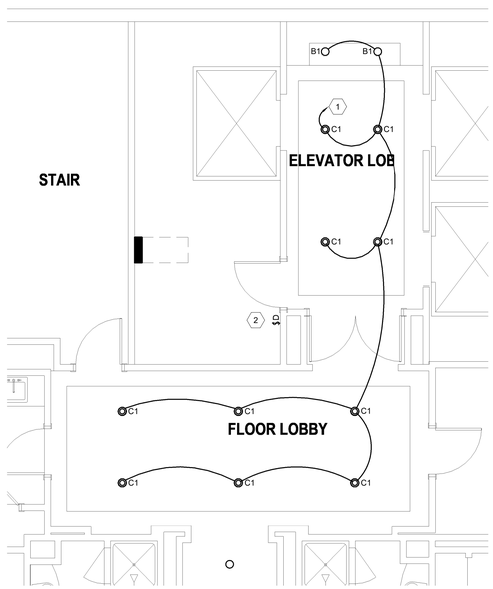
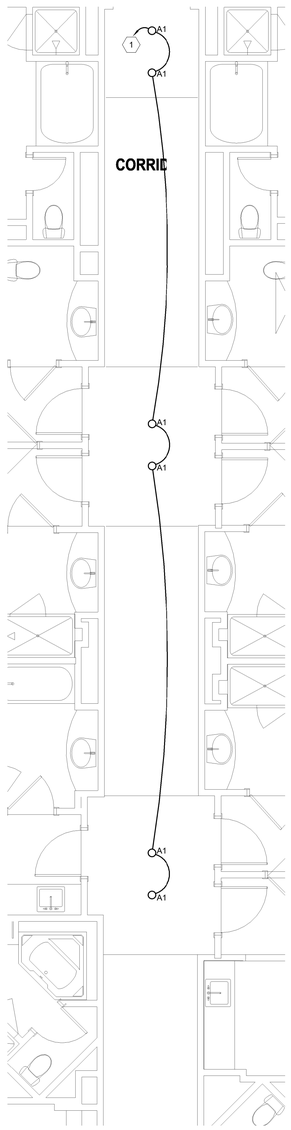
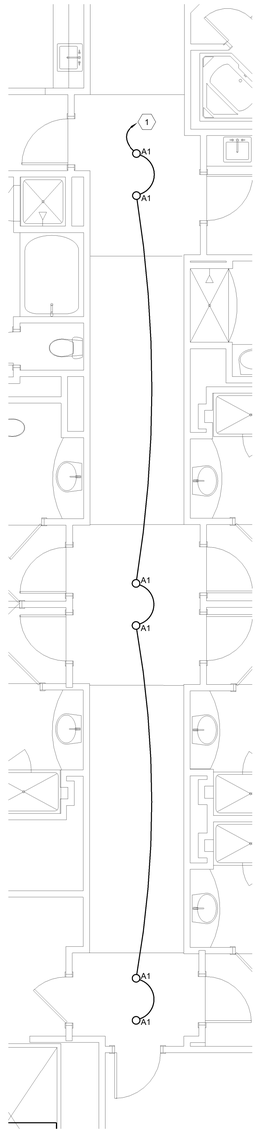
2 ELEVATOR LOBBY - WALL MURAL DETAIL
1" = 1'-0"



1 LEVEL 14 LIGHTING PLAN - LOBBY
1/4" = 1'-0"



2 LEVEL 14 LIGHTING PLAN - CORRIDOR 1
1/4" = 1'-0"



4 LEVEL 14 LIGHTING PLAN - CORRIDOR 2
1/4" = 1'-0"

KEYNOTES

1) LIGHT FIXTURES SHOWN SHALL BE CIRCUITED TO NEAREST AVAILABLE CORRIDOR LIGHTING CIRCUIT WITH SPARE AMPACITY. MAINTAIN EXISTING CORRIDOR LIGHTING CONTROLS. CONTRACTOR SHALL VERIFY FINAL ROUTING AND REQUIREMENTS IN FIELD. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

2) PROVIDE DIMMER SWITCH FOR CONTROL OF WALL WASHER FIXTURES(TYPE 'B1') AT WALL MURAL IN ELEVATOR LOBBY, CIRCUIT TO NEAREST AVAILABLE CORRIDOR LIGHTING CIRCUIT WITH SPARE AMPACITY.

GENERAL NOTES

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HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ENLARGED LIGHTING PLANS F14

CONSTRUCTION DOCUMENTS

PROJECT NO: 19066T
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ISSUE DATE: 09/06/19

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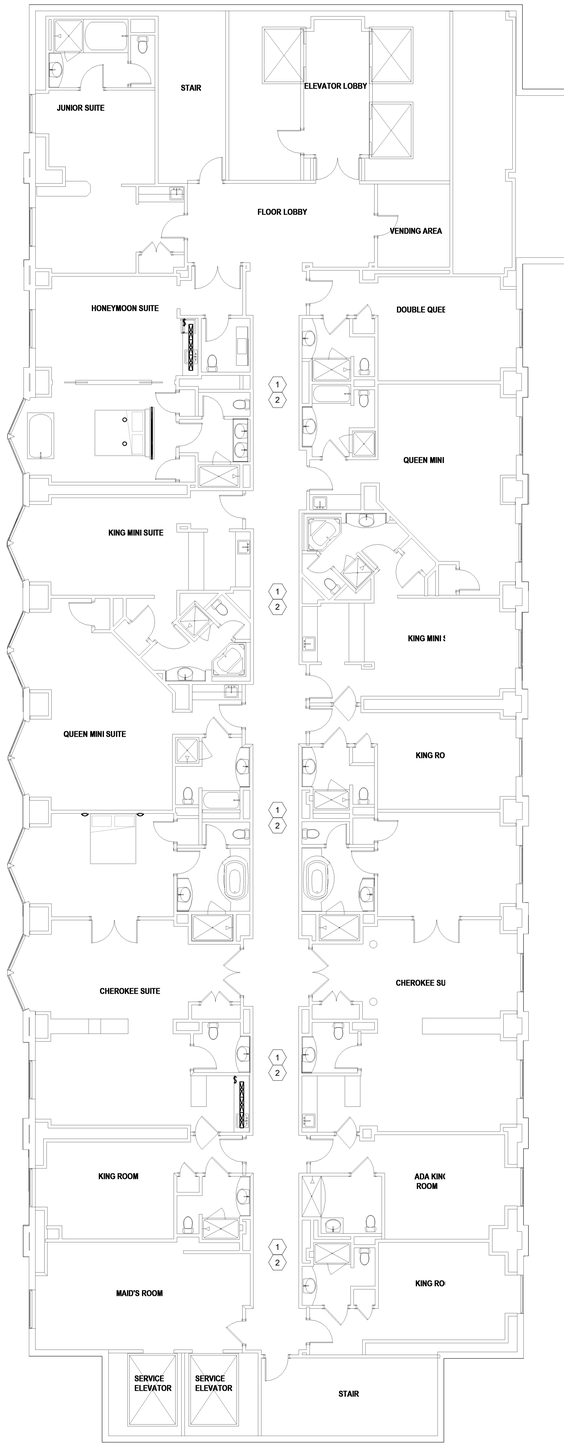
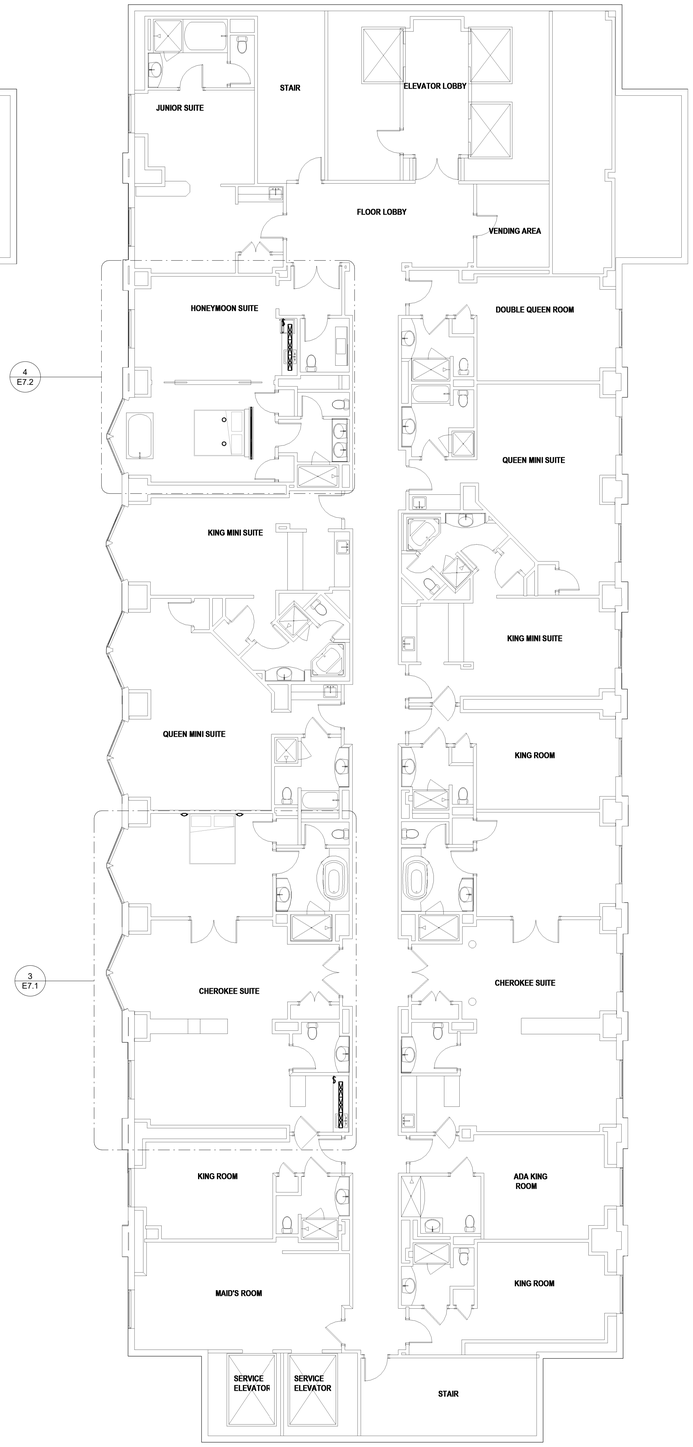
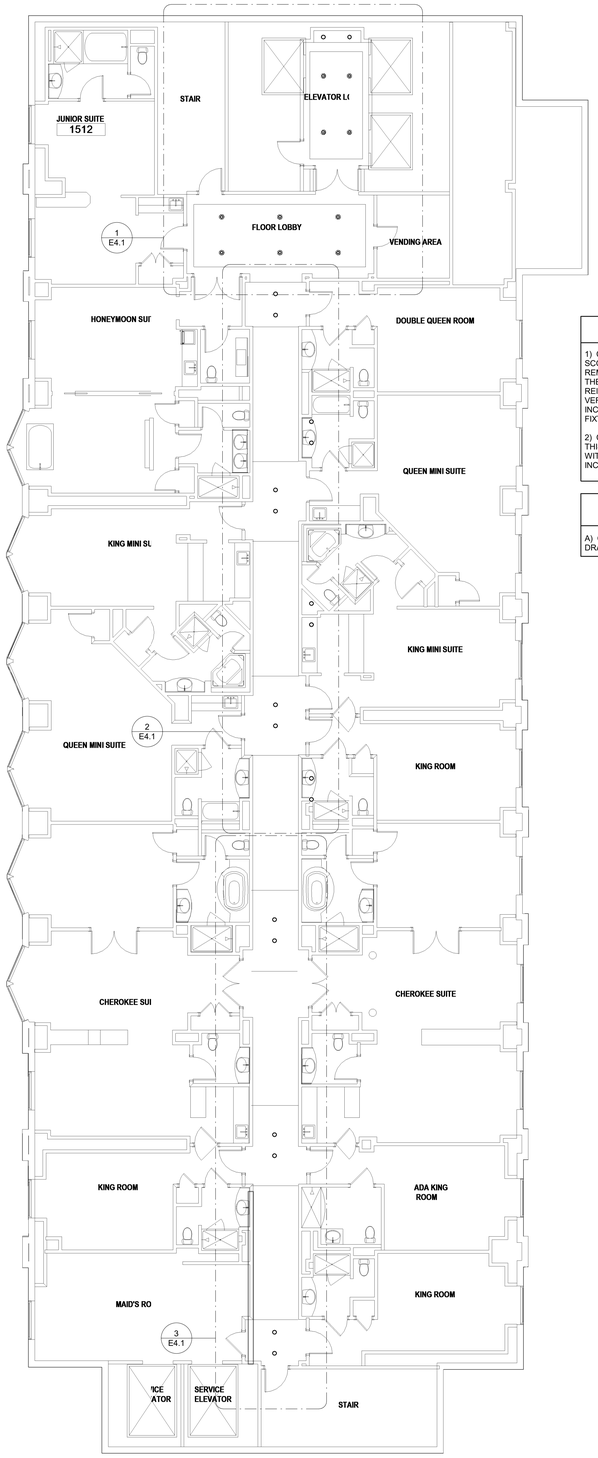


1 LEVEL 15 DEMOLITION PLAN
1/8" = 1'-0"



2 LEVEL 15 NEW FLOOR PLAN
1/8" = 1'-0"



3 LEVEL 15 OVERALL LIGHTING PLAN
1/8" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
OVERALL ELECTRICAL PLAN F15

CONSTRUCTION DOCUMENTS

PROJECT NO. 19066T
DRAWN BY: RG/SD
CHKD BY: JB
ISSUE DATE: 09/06/19

E4.0

Scale As indicated

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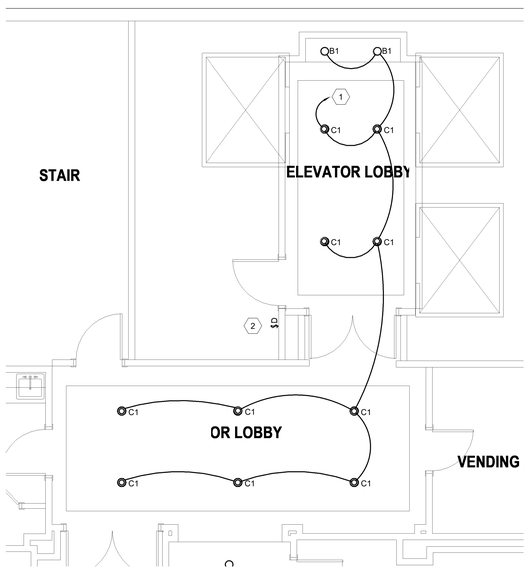
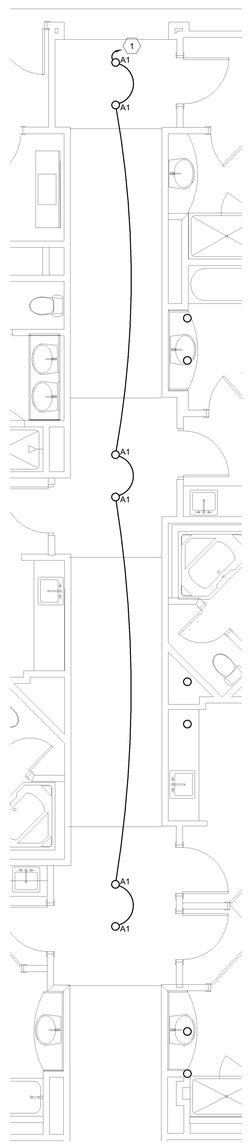
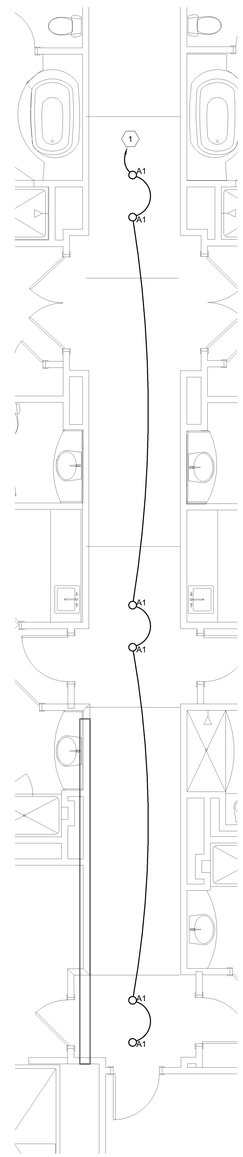


1 LEVEL 15 LIGHTING PLAN - LOBBY
1/4" = 1'-0"



2 LEVEL 15 LIGHTING PLAN - CORRIDOR 1
1/4" = 1'-0"



3 LEVEL 15 LIGHTING PLAN - CORRIDOR 2
1/4" = 1'-0"

KEYNOTES

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ENLARGED LIGHTING PLANS F15

CONSTRUCTION DOCUMENTS

PROJECT NO: 19066T
DRAWN BY: RG/SD
CHKD BY: JB
ISSUE DATE: 09/06/19

E4.1

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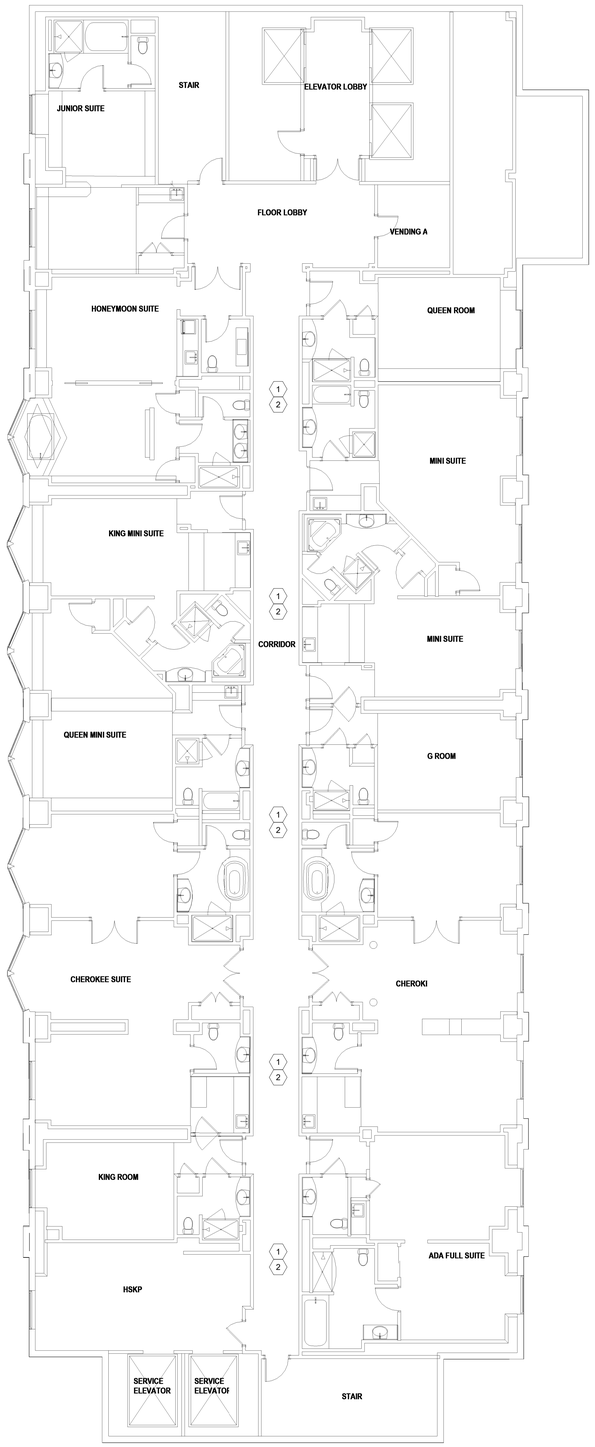
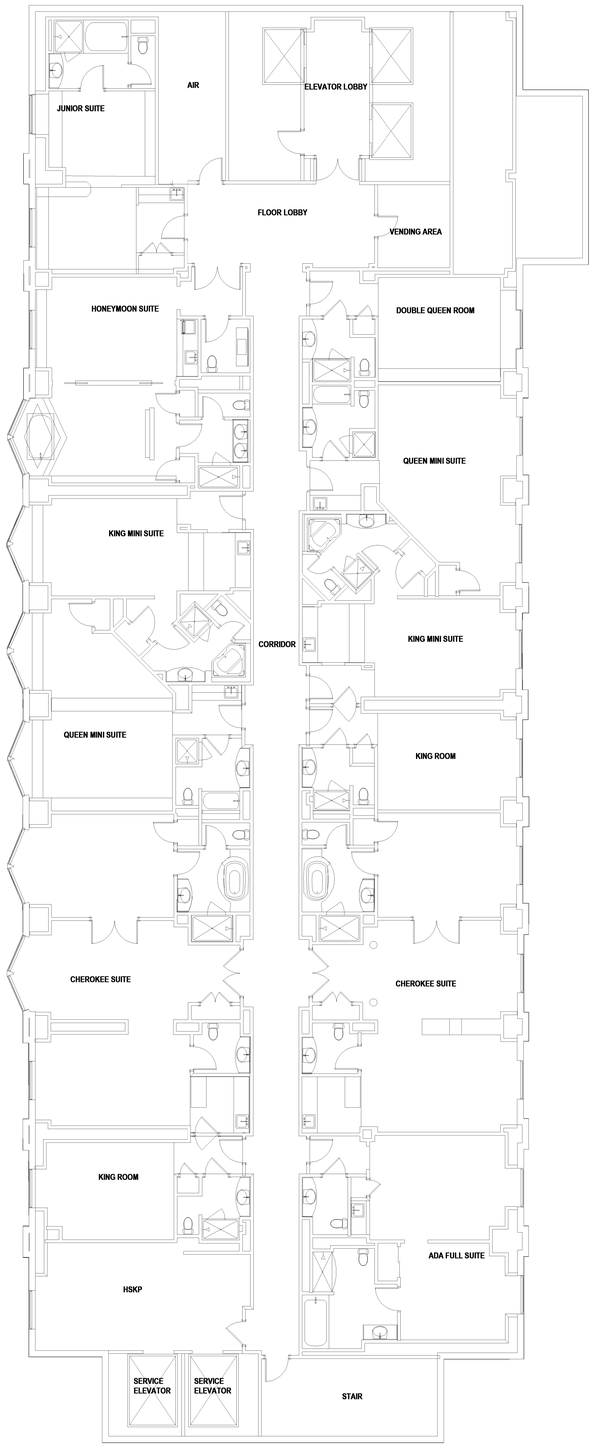
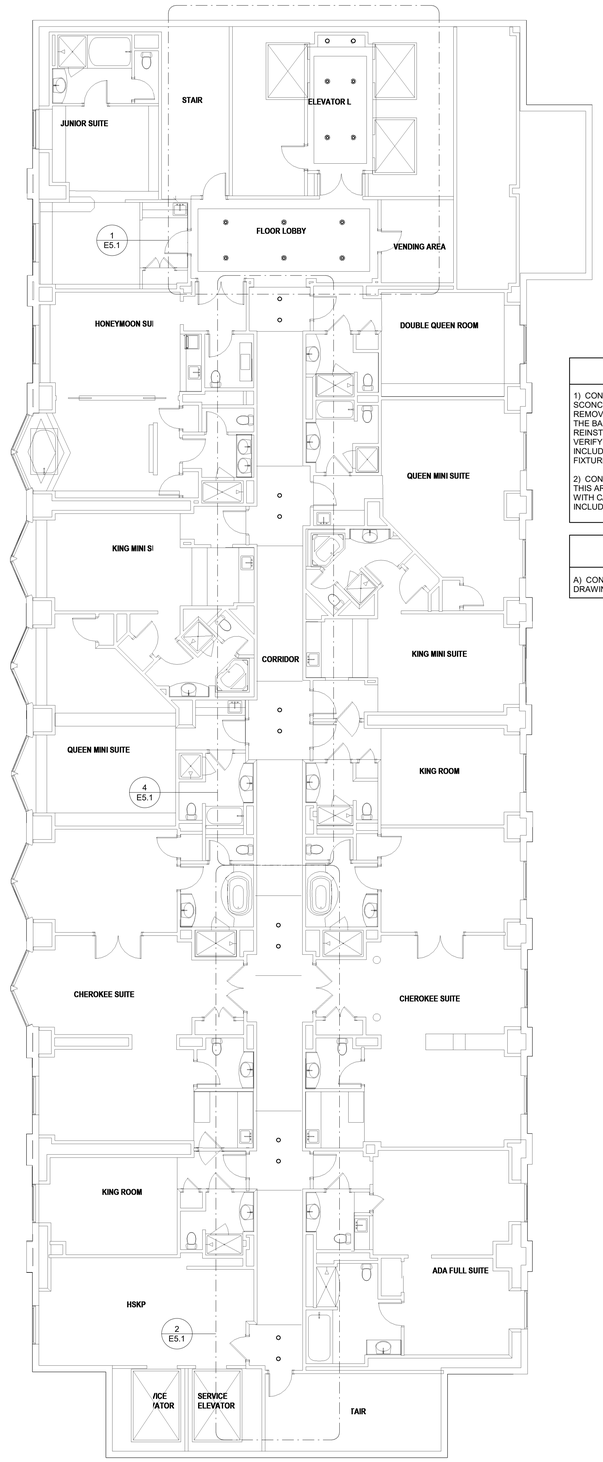


1 LEVEL 16 DEMOLITION PLAN
1/8" = 1'-0"



3 LEVEL 16 NEW FLOOR PLAN
1/8" = 1'-0"



2 LEVEL 16 OVERALL LIGHTING PLAN
1/8" = 1'-0"

KEYNOTES

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
OVERALL ELECTRICAL PLAN F16

CONSTRUCTION DOCUMENTS

PROJECT NO:	19066T
DRAWN BY:	RG/SD
CHK'D BY:	JB
ISSUE DATE:	09/06/19

E5.0

Scale As indicated

9/13/2019 11:26:08 AM

KEYNOTES

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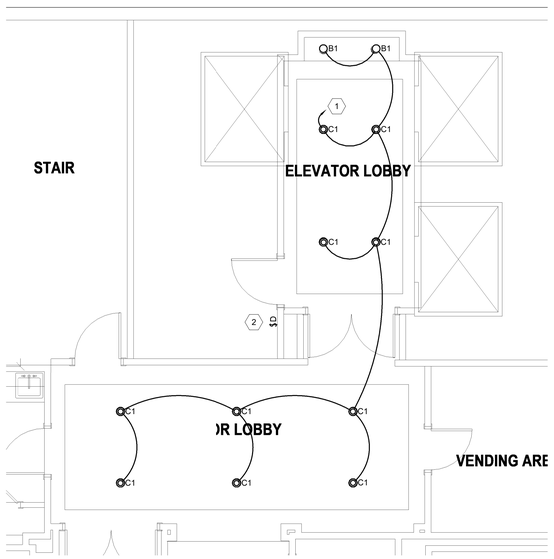
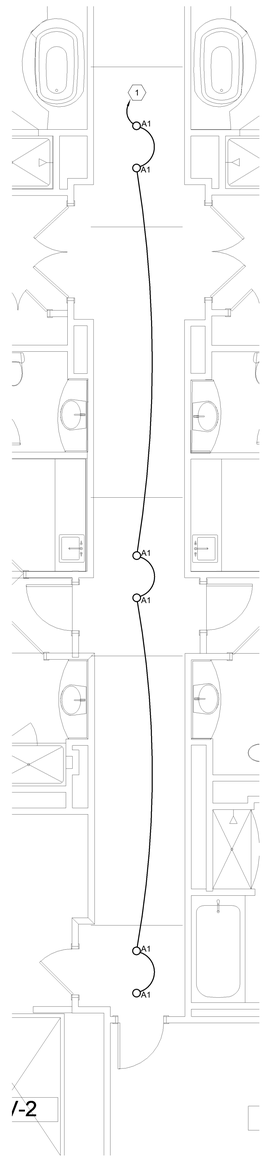
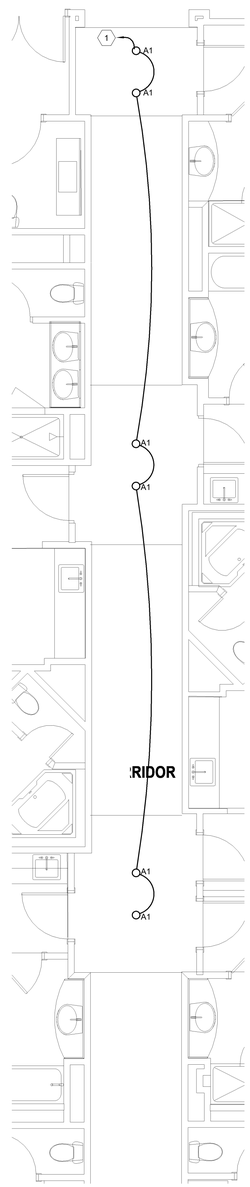
2 ELEVATOR LOBBY - WALL MURAL DETAIL
1" = 1'-0"



1 LEVEL 16 LIGHTING PLAN - LOBBY
1/4" = 1'-0"



2 LEVEL 16 LIGHTING PLAN - CORRIDOR 1
1/4" = 1'-0"



4 LEVEL 16 LIGHTING PLAN - CORRIDOR 2
1/4" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ENLARGED LIGHTING PLANS F16

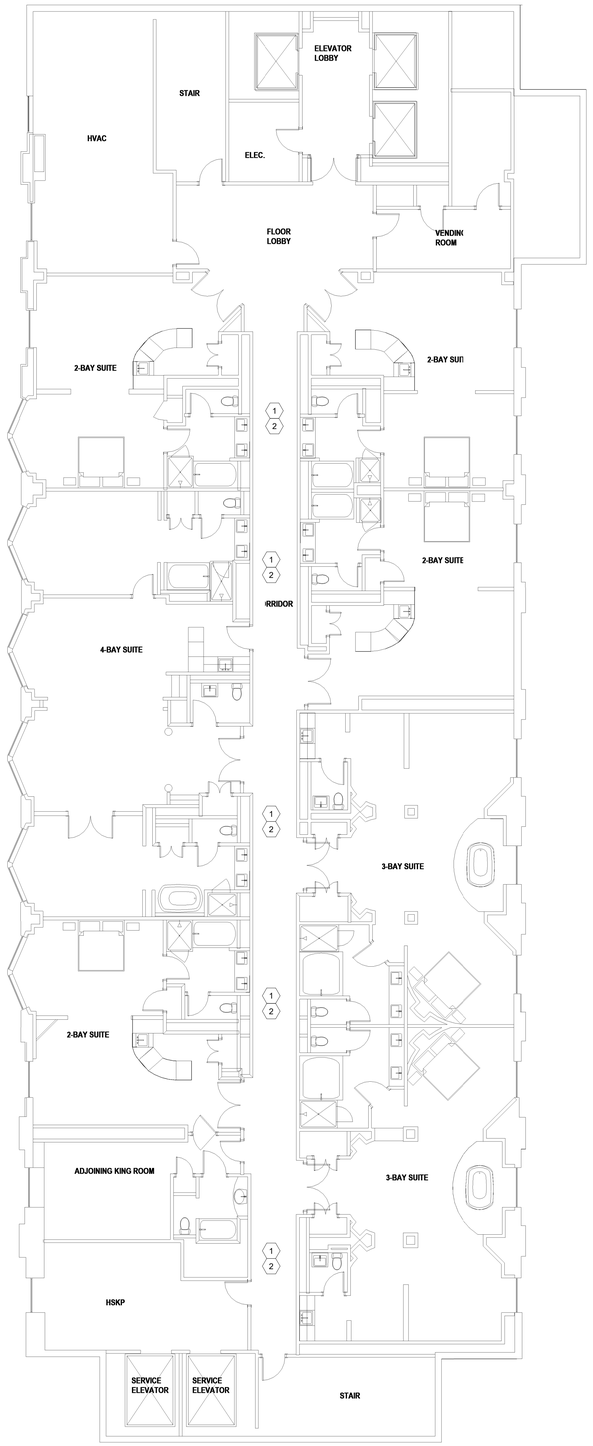
CONSTRUCTION DOCUMENTS

PROJECT NO:	19066T
DRAWN BY:	RG/SD
CHKD BY:	JB
ISSUE DATE:	09/06/19

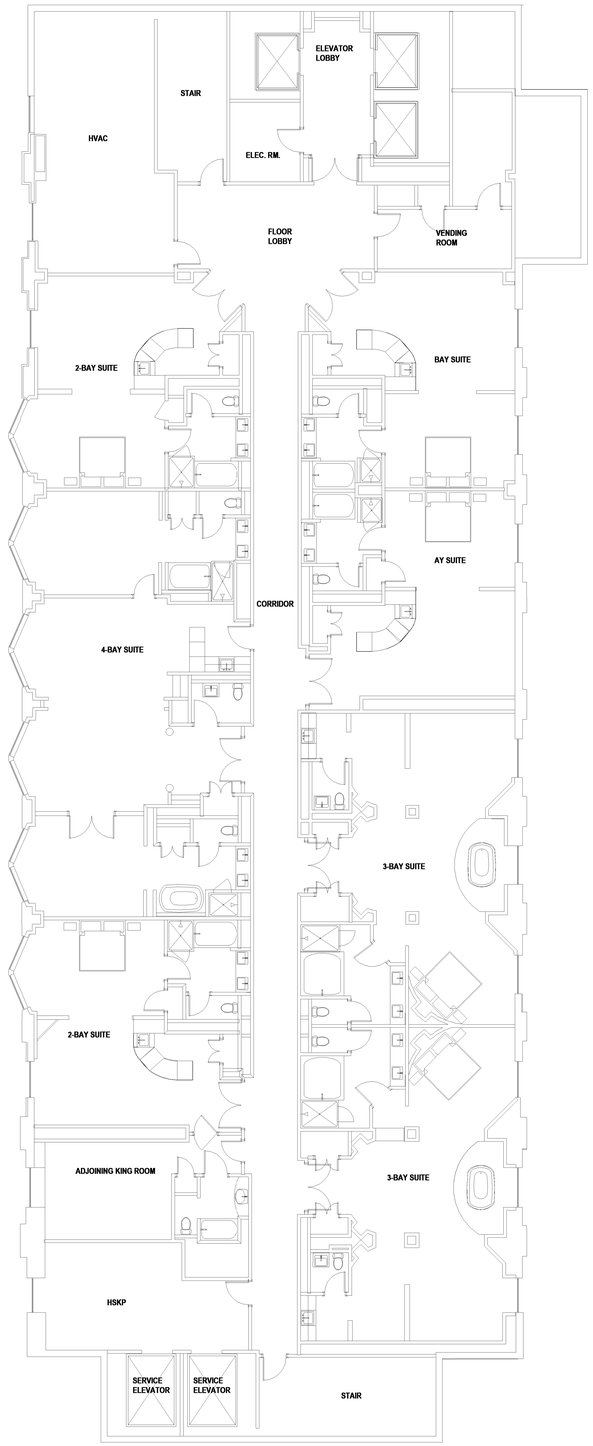
E5.1

Scale As indicated

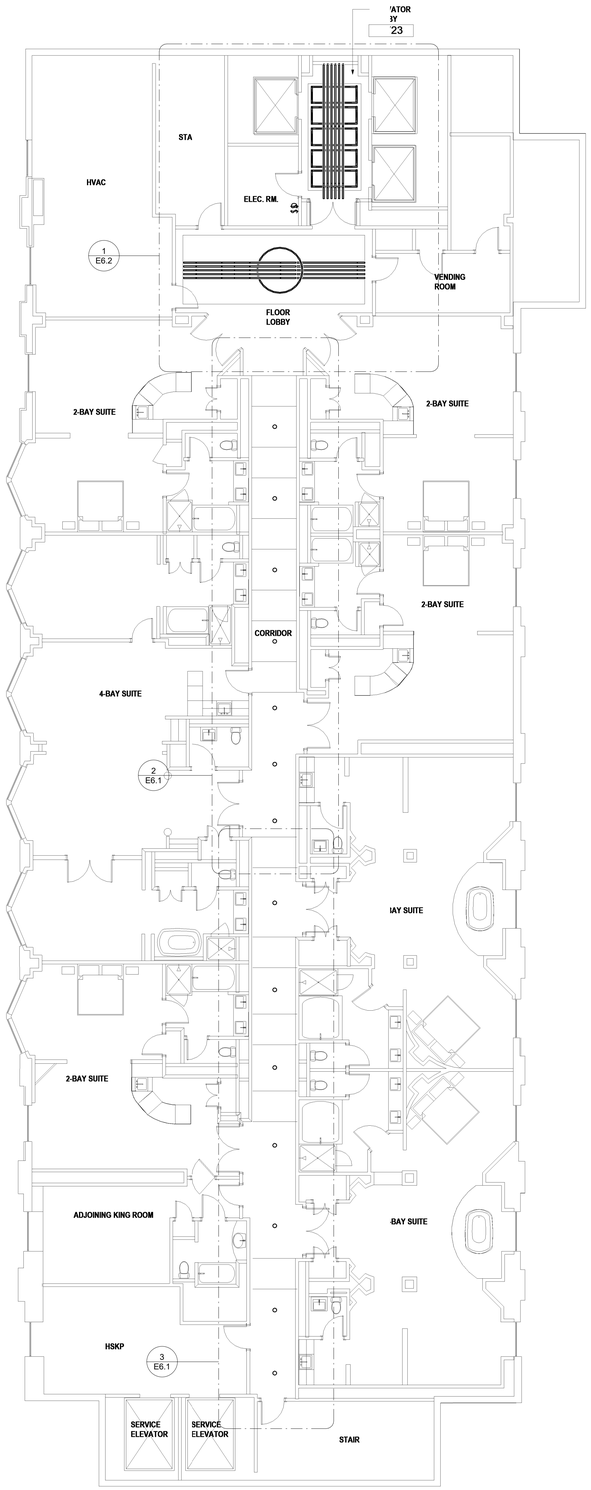
9/13/2019 11:26:10 AM



1 LEVEL 17 DEMOLITION PLAN
1/8" = 1'-0"



2 LEVEL 17 NEW POWER PLAN
1/8" = 1'-0"



3 LEVEL 17 OVERALL LIGHTING PLAN
1/8" = 1'-0"

KEYNOTES

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
OVERALL ELECTRICAL PLAN F17

CONSTRUCTION DOCUMENTS

PROJECT NO:	19066T
DRAWN BY:	RG/SD
CHKD BY:	JB
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Scale As indicated

9/13/2019 11:26:15 AM

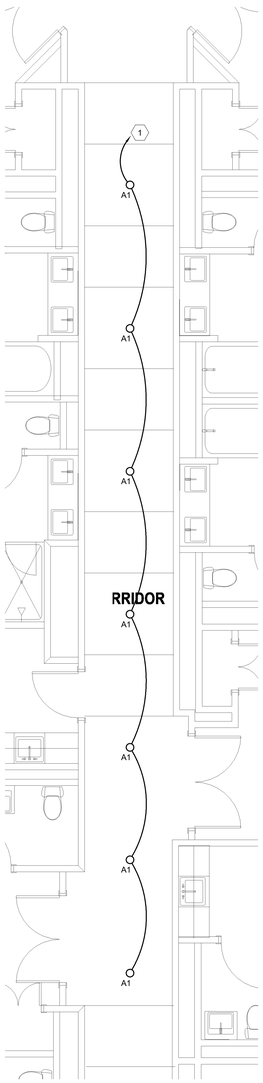
KEYNOTES

1) LIGHT FIXTURES SHOWN SHALL BE CIRCUITED TO NEAREST AVAILABLE CORRIDOR LIGHTING CIRCUIT WITH SPARE AMPACITY. MAINTAIN EXISTING CORRIDOR LIGHTING CONTROLS. CONTRACTOR SHALL VERIFY FINAL ROUTING AND REQUIREMENTS IN FIELD. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

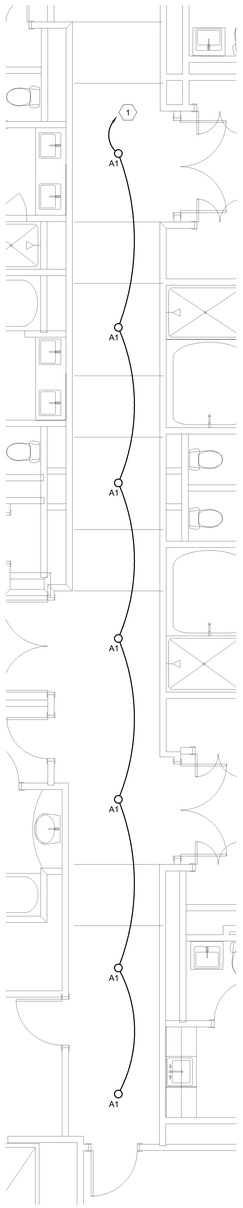
2) CONTRACTOR SHALL REMOVE EXISTING BLACK CHANDELIERS AND REPLACE WITH CAN LIGHTS AS INDICATED ON THE LIGHTING PLANS. VERIFY EXACT LOCATION ONSITE. LIGHT FIXTURES SHOWN SHALL BE CIRCUITED TO NEAREST AVAILABLE CORRIDOR LIGHTING CIRCUIT WITH SPARE AMPACITY. MAINTAIN EXISTING CORRIDOR LIGHTING CONTROLS. CONTRACTOR SHALL VERIFY FINAL ROUTING AND REQUIREMENTS IN FIELD. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

GENERAL NOTES

A) CONTRACTOR SHALL REFER TO ARCHITECTURAL DRAWINGS FOR ADDITIONAL REQUIREMENTS.



2 LEVEL 17 LIGHTING PLAN - CORRIDOR 1
1/4" = 1'-0"



3 LEVEL 17 LIGHTING PLAN - CORRIDOR 2
1/4" = 1'-0"

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A NATIVE AMERICAN OWNED DESIGN FIRM
EDMONDSON REED & ASSOCIATES
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HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ENLARGED LIGHTING PLANS F17

CONSTRUCTION DOCUMENTS

PROJECT NO: 19066T
DRAWN BY: RG/SD
CHKD BY: JB
ISSUE DATE: 09/06/19

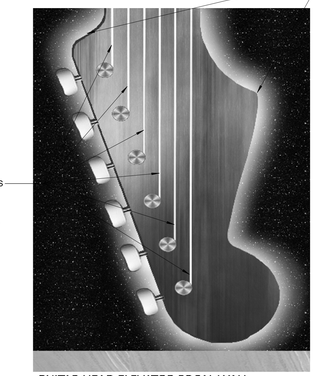
E6.1

Scale As indicated

9/13/2019 11:26:18 AM

CONTRACTOR SHALL PROVIDE RGBW TAPE LIGHT ALONG THE BACK SIDE OF THE GUITAR HEAD. CONTRACTOR SHALL VERIFY FINAL ROUTING AND MOUNTING REQUIREMENTS IN FIELD. INCLUDE ALL COSTS IN BASE BID.

LED LINEAR FIXTURE TO BE RECESSED AT THIS LOCATION. FIXTURES SHALL HAVE A CONTINUOUS APPEARANCE FROM THE RECESSED TO THE SURFACE MOUNTED FIXTURES. CONTRACTOR SHALL VERIFY FINAL MOUNTING HEIGHT AND LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE OF EQUIPMENT. INCLUDE ALL COSTS IN BASE BID.

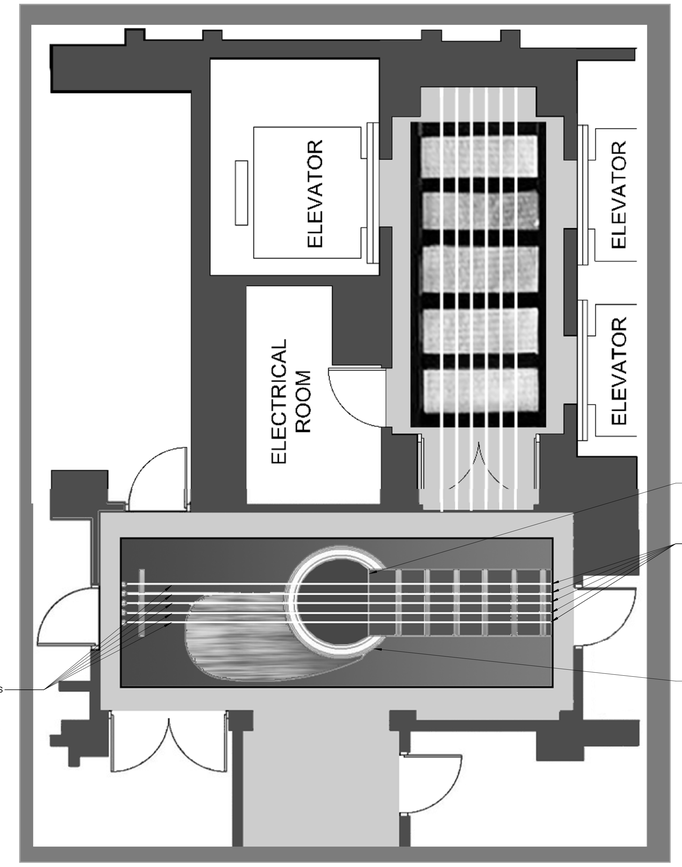


GUITAR HEAD ELEVATOR FOCAL WALL

LED LINEAR FIXTURE TO BE SURFACE MOUNTED AT THIS LOCATION. FIXTURES SHALL HAVE A CONTINUOUS APPEARANCE FROM THE RECESSED TO THE SURFACE MOUNTED FIXTURES. CONTRACTOR SHALL VERIFY FINAL MOUNTING HEIGHT AND LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE OF EQUIPMENT. INCLUDE ALL COSTS IN BASE BID.

CEILING PANELS TO BE BACK LIT WITH WHITE LED TAPE LIGHT. CONTRACTOR SHALL VERIFY FINAL MOUNTING LOCATION AND LENGTHS REQUIRED IN FIELD. TAPE LIGHT SHALL BE ON ALL SIDES OF THE BOX TO ENSURE NO DARK SPOTS ON THE PANEL. INCLUDE COSTS IN BASE BID.

LED LINEAR FIXTURE TO BE RECESSED AT THIS LOCATION. FIXTURES SHALL HAVE A CONTINUOUS APPEARANCE FROM THE RECESSED TO THE SURFACE MOUNTED FIXTURES. CONTRACTOR SHALL VERIFY FINAL MOUNTING HEIGHT AND LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE OF EQUIPMENT. INCLUDE ALL COSTS IN BASE BID.



LED SURFACE MOUNTED LINEAR FIXTURE SHALL NOT CONTINUE BEYOND THIS LOCATION. PENDANT MOUNTED VERSION OF THE SAME FIXTURE SHALL CONTINUE BEYOND THIS LOCATION.

LED LINEAR FIXTURE TO BE SURFACE MOUNTED AT THIS LOCATION. FIXTURES SHALL HAVE A CONTINUOUS APPEARANCE FROM THE RECESSED TO THE SURFACE MOUNTED FIXTURES. CONTRACTOR SHALL VERIFY FINAL MOUNTING HEIGHT AND LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE OF EQUIPMENT. INCLUDE ALL COSTS IN BASE BID.

LED LINEAR FIXTURE TO BE RECESSED AT THIS LOCATION. FIXTURES SHALL HAVE A CONTINUOUS APPEARANCE FROM THE RECESSED TO THE SURFACE MOUNTED FIXTURES. CONTRACTOR SHALL VERIFY FINAL MOUNTING HEIGHT AND LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE OF EQUIPMENT. INCLUDE ALL COSTS IN BASE BID.

SUSPENDED RING FIXTURE TO BE MOUNTED ABOVE THE LINEAR PENDANT FIXTURES. CONTRACTOR SHALL VERIFY FINAL MOUNTING HEIGHT, DIAMETER AND LOCATION WITH ARCHITECT PRIOR TO ROUGH-IN AND PURCHASE OF EQUIPMENT. INCLUDE ALL COSTS IN BASE BID.

4 LEVEL 17 - LOBBY DECORATIVE LIGHTING DETAILS
12" = 1'-0"

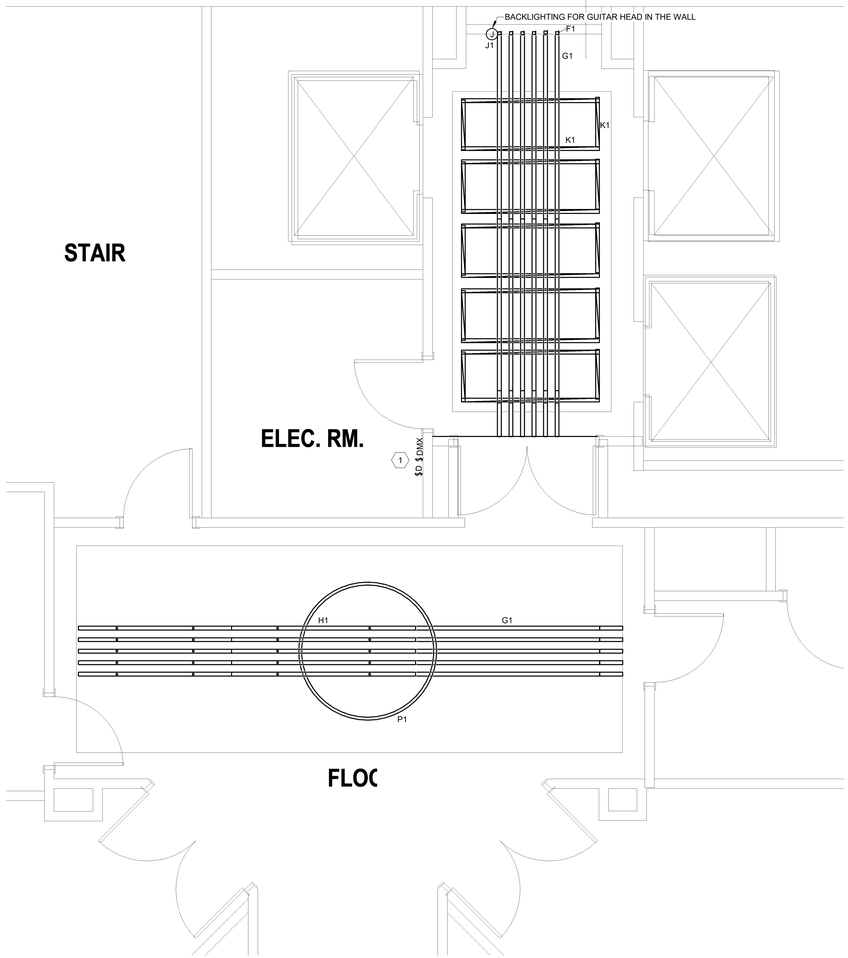
KEYNOTES

1) INSTALL A DMX LIGHTING CONTROLLER (SIMILAR TO LEDI #RGB-DMX-CONT-STICK3) IN THIS LOCATION. THE LIGHT FIXTURES AND CIRCUITS CONTROLLED ARE:
   a) TYPE G1 AND F1 - CEILING MOUNT AND WALL-RECESSED LED LIGHTS (SERVING AS GUITAR STRINGS)
   b) TYPE T1 - LED BACKLIGHTING FOR CEILING MOUNT ACRYLIC PANELS.
   c) TYPE J1 - COLOR CHANGING LED BACKLIGHTING FOR GUITAR HEAD.
   d) TYPE P1 - SUSPENDED LARGE RING FIXTURE
   e) TYPE H1 - SUSPENDED LINEAR PENDANT FIXTURE

PROVIDE AND INSTALL DRIVERS, TRANSFORMERS AND ALL ACCESSORIES IN THE ELECTRICAL ROOM AS REQUIRED FOR THE PROPER OPERATION OF A COMPLETELY CONTROLLABLE LIGHTING SYSTEM. INCLUDE ALL COSTS IN BID.

GENERAL NOTES

A) CONTRACTOR SHALL MOUNT REMOTE DRIVERS FOR THE RGBW BACK LIGHTING AND THE CEILING PANELS IN THE ELECTRICAL ROOM. CONTRACTOR SHALL VERIFY FINAL MOUNTING LOCATION IN FIELD. RELOCATE AS REQUIRED PER OWNER'S DIRECTION. INCLUDE ALL COSTS IN BASE BID.



1 LEVEL 17 LIGHTING PLAN - LOBBY
3/8" = 1'-0"

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HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date
1	Addendum #1	09-13-19

SHEET TITLE
ENLARGED LOBBY LIGHTING PLANS F17

CONSTRUCTION DOCUMENTS

PROJECT NO: 19066T
DRAWN BY: RG/SD
CHK'D BY: JB
ISSUE DATE: 09/06/19

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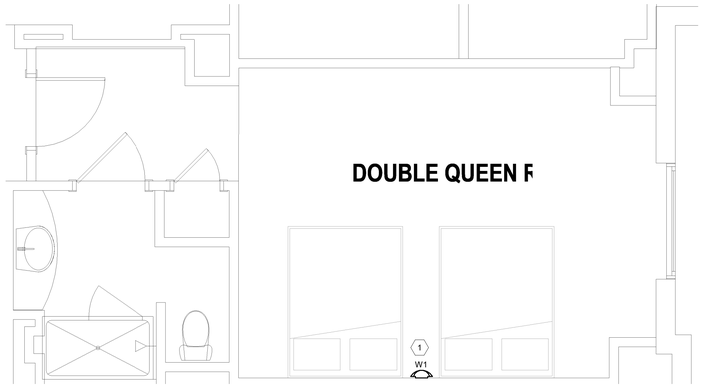
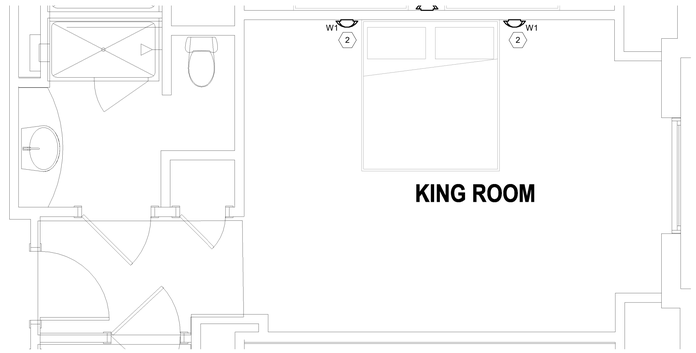


1 ENLARGED DOUBLE QUEEN ROOM (TYPICAL)
3/8" = 1'-0"



2 ENLARGED KING ROOM (TYPICAL)
3/8" = 1'-0"

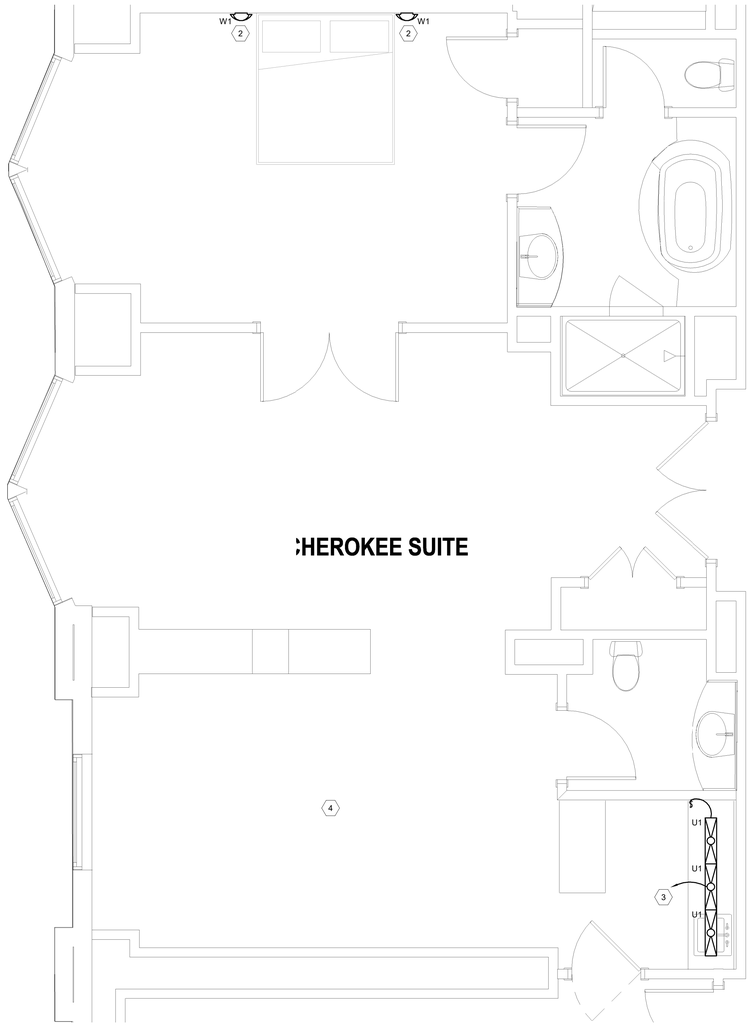
KEYNOTES

1) REFER TO DETAIL 4 ON SHEET E7.1 FOR NEW HEAD BOARD DETAIL INDICATING POWER AND LIGHTING RECEPTACLES FOR THIS LOCATION. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, CONNECTIONS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

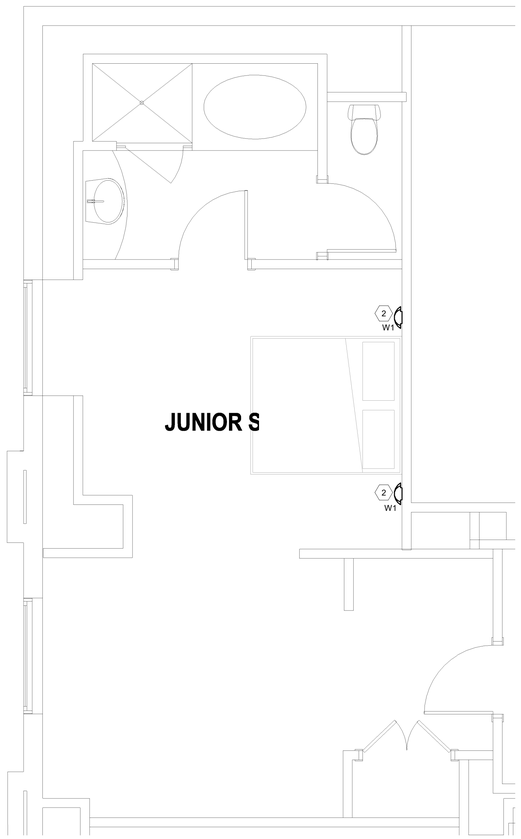
2) REFER TO DETAIL 5 ON SHEET E7.1 FOR NEW HEAD BOARD DETAIL INDICATING POWER AND LIGHTING RECEPTACLES FOR THIS LOCATION. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, CONNECTIONS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

3) ALL NEW LIGHT FIXTURES SHOWN SHALL BE CIRCUITED TO NEAREST AVAILABLE LIGHTING CIRCUIT WITH SPARE AMPACITY FOR THE SAME SUITE. MAINTAIN EXISTING LIGHTING CONTROLS UNLESS OTHERWISE NOTED. CONTRACTOR SHALL VERIFY FINAL ROUTING AND REQUIREMENTS IN FIELD. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

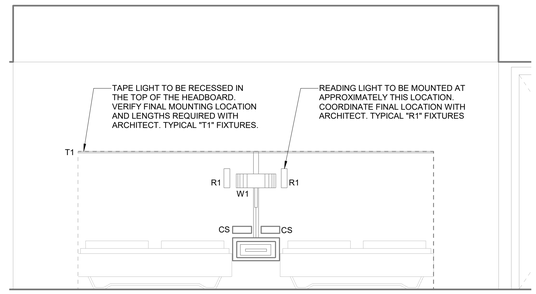
4) UNINSTALL EXISTING SURFACE MOUNT DECORATIVE LIGHT FIXTURE, POWDERCOAT PER ARCHITECTURAL DIRECTION AND RE-INSTALL AFTER CEILING HAS BEEN REPLACED.



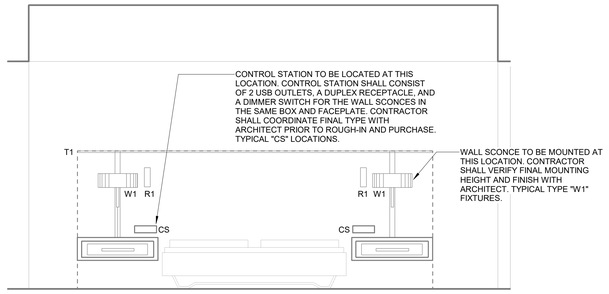
3 ENLARGED CHEROKEE SUITE (TYPICAL)
3/8" = 1'-0"



6 ENLARGED JUNIOR SUITE (TYPICAL)
3/8" = 1'-0"



4 DOUBLE QUEEN(S) (TYPICAL)
1/2" = 1'-0"



5 KING(S) (TYPICAL)
1/2" = 1'-0"

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HARD ROCK TOWER RENOVATION

PROJECT

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ENLARGED SUITE ELECTRICAL PLANS

CONSTRUCTION DOCUMENTS

PROJECT NO: 19066T
DRAWN BY: RG/SD
CHKD BY: JB
ISSUE DATE: 09/06/19

E7.1

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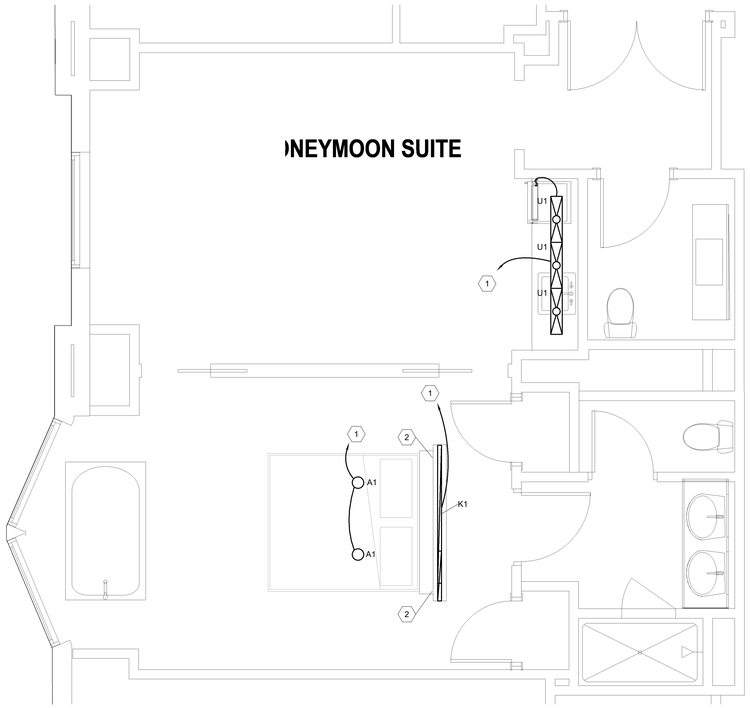
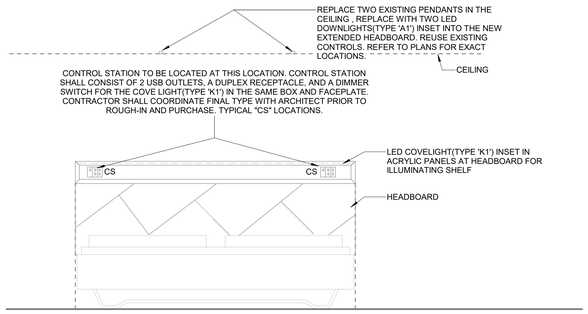


4 ENLARGED HONEYMOON SUITE (TYPICAL)
3/8" = 1'-0"



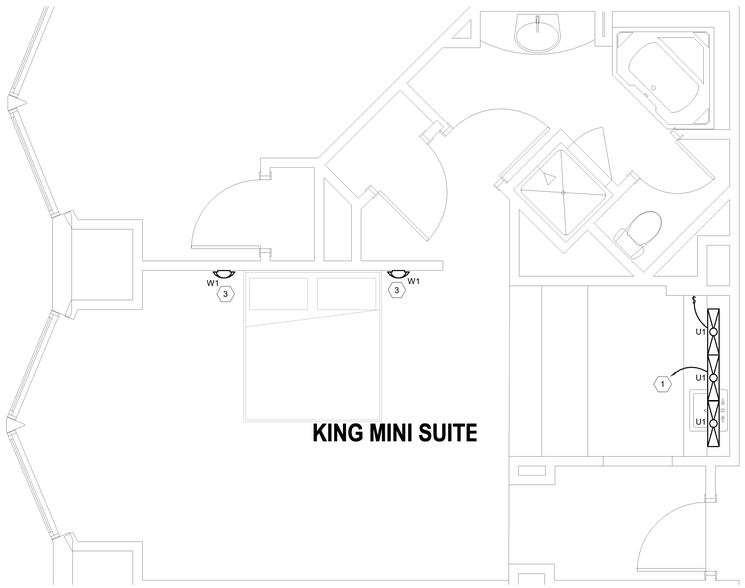
1 HONEYMOON KING(S) (TYPICAL)
3/4" = 1'-0"

KEYNOTES

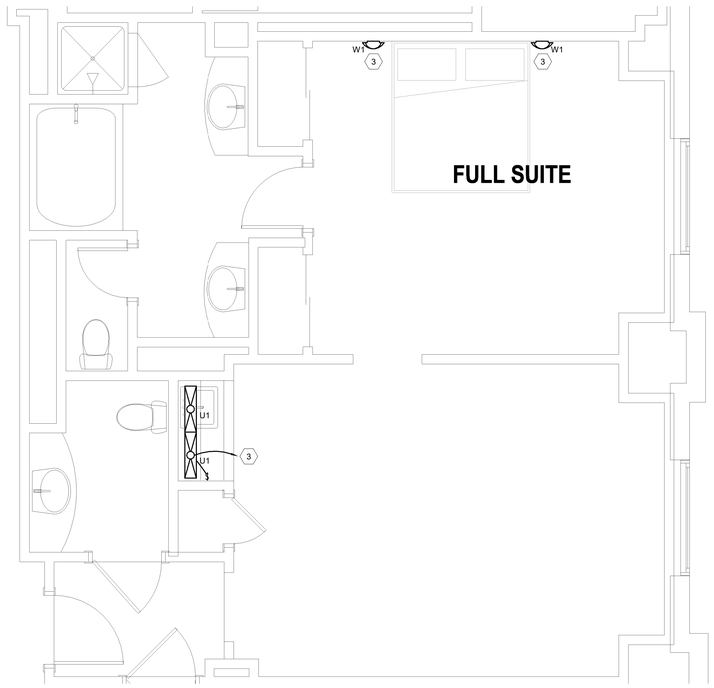
1) ALL NEW LIGHT FIXTURES SHOWN SHALL BE CIRCUITED TO NEAREST AVAILABLE LIGHTING CIRCUIT WITH SPARE AMPACITY FOR THE SAME SUITE. MAINTAIN EXISTING LIGHTING CONTROLS UNLESS OTHERWISE NOTED. CONTRACTOR SHALL VERIFY FINAL ROUTING AND REQUIREMENTS IN FIELD. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

2) REFER TO DETAIL 1 ON SHEET E7.2 FOR NEW HEAD BOARD DETAIL INDICATING POWER AND LIGHTING RECEPTACLES FOR THIS LOCATION. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, CONNECTIONS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.

3) REFER TO DETAIL 5 ON SHEET E7.1 FOR NEW HEAD BOARD DETAIL INDICATING POWER AND LIGHTING RECEPTACLES FOR THIS LOCATION. CONTRACTOR SHALL PROVIDE AND INSTALL BOXES, CONDUIT, CONDUCTORS, CONNECTIONS, AND OTHER NECESSARY APPURTENANCES REQUIRED TO PROVIDE A COMPLETE AND OPERATIONAL SYSTEM. INCLUDE ALL COSTS IN BASE BID.



2 ENLARGED KING MINI SUITE (TYPICAL)
3/8" = 1'-0"



3 ENLARGED FULL SUITE (TYPICAL)
3/8" = 1'-0"

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ENLARGED SUITE ELECTRICAL PLANS

CONSTRUCTION DOCUMENTS

PROJECT NO: 19066T
DRAWN BY: RG/SD
CHK'D BY: JB
ISSUE DATE: 09/06/19

E7.2

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SECTION 26A GENERAL ELECTRICAL REQUIREMENTS
Rev - 20150422

26A 1 GENERAL INSTRUCTIONS

26A 1-1 GENERAL REQUIREMENTS
Requirements under Division 1 and the general and supplementary conditions of these specifications apply to this section and division. Where the requirements of this section and division exceed those of Division 1, this section and division take precedence. Become thoroughly familiar with all their contents as to requirements that affect this division, section or both. The work required under this section includes material, equipment, appliances, transportation, services, and labor required to complete the entire system as required by the drawings and specifications, or reasonably inferred to be necessary to facilitate each system's functioning as implied by the design and the equipment specified.

The specifications and drawings for the project are complementary, and portions of the work described in one, shall be provided as if described in both. In the event of discrepancies, notify the engineer and request clarification prior to proceeding with the work involved.

Drawings are graphic representations of the work upon which the contract is based. They show the materials and their relationship to one another, including sizes, shapes, locations, and connections. They also convey the scope of work, indicating the intended general arrangement of the equipment and other materials without showing all of the exact details as to elevations, offsets, control lines, and other installation requirements. Use the drawings as a guide when laying out the work and to verify that materials and equipment will fit into the designated spaces, and which, when installed per manufacturers' requirements, will ensure a complete, coordinated, satisfactory and properly operating system. Determine exact locations by job measurements, by checking the requirements of other trades, and by reviewing all contract documents. Correct errors that could have been avoided by proper checking and inspection, at no additional cost to the owner.

Specifications define the qualitative requirements for products, materials, and workmanship upon which the contract is based.

26A 1-2 DEFINITIONS

Whenever used in these specifications or drawings, the following terms shall have the indicated meanings:

Furnish: "to supply and deliver to the project site, ready for unloading, unpacking, assembling, installing, and similar operations."

Install: "to perform all operations at the project site, including, but not limited to, and as required: unloading, unpacking, assembling, erecting, placing, anchoring, applying, working to dimension, finishing, curing, protecting, cleaning, testing, commissioning, starting up and similar operations, complete, and ready for the intended use."

Provide: "to furnish and install complete, and ready for the intended use."

Furnished by owner (or owner-furnished) or furnished by others: "an item furnished by the owner or under other divisions or contracts, and installed under the requirements of this division, complete, and ready for the intended use, including all items and services incidental to the work necessary for proper installation and operation. Include the installation under the warranty required by this division.

Engineer: where referenced in this division, "engineer" is the engineer of record and the design professional for the work under this division, and is a consultant to, and an authorized representative of, the architect, as defined in the general and/or supplementary conditions. When used in this division, it means increased involvement by, and obligations to, the engineer, in addition to involvement by, and obligations to, the "architect".
AHJ: the local code and/or inspection agency (authority) having jurisdiction over the work.

NRTL: nationally recognized testing laboratory, as defined and listed by OSHA in 29 CFR 1910.7 (e.g., UL, ETL, CSA), and acceptable to the AHJ over this project.

The terms "approved equal", "equivalent", or "equal" are used synonymously and shall mean "accepted by or acceptable to the engineer as equivalent to the item or manufacturer specified". The term "approved" shall mean labeled, listed, certified, or all three, by an NRTL, and acceptable to the AHJ over this project.

26A 1-3 PRE-BID SITE VISIT

Prior to submitting bid, visit the site of the proposed work and become fully informed as to the conditions under which the work is to be done. Failure to do so will not be considered sufficient justification to request or obtain extra compensation over and above the contract price.

26A 1-4 MATERIAL AND WORKMANSHIP

Provide all material and equipment new and in first class condition. Provide markings or a nameplate for all material and equipment identifying the manufacturer and providing sufficient reference to establish quality, size and capacity. In general, provide the following quality grade(s) for all materials and equipment:
Commercial Specification Grade
Work performed under this contract shall provide a neat and "workmanlike" appearance when completed, to the satisfaction of the architect and engineer. Workmanship shall be the finest possible by experienced mechanics of the proper trade
The complete installation shall function as designed and intended with respect to efficiency, capacity, noise level, etc. Abnormal or excessive noise from equipment, devices or other system components will not be acceptable.

Remove from the premises waste material present as a result of work. Clean equipment installed under this contract to present a neat and clean installation at the termination of the work.

Repair or replace public and private property damaged as a result of work performed under this contract to the satisfaction of authorities and regulations having jurisdiction.

26A 1-5 MANUFACTURERS

In other articles where lists of manufacturers are introduced, subject to compliance with requirements, provide products by one of the manufacturers specified.

Where a list is provided, manufacturers listed are not in accordance with any ranking or preference.

Where manufacturers are not listed, provide products subject to compliance with requirements from manufacturers that have been actively involved in manufacturing the specified product for no less than 5 years.

26A 1-6 COORDINATION

Coordinate all work with other divisions and trades so that the various components of the systems will be installed at the proper time, fit the available space, and will allow proper service access to those items requiring maintenance. Refer to all other division's drawings, and to relevant equipment submittals and shop drawings to determine the extent of clear spaces. Components which are installed without regard to the above shall be relocated at no additional cost to the owner.

Unless otherwise indicated, the general contractor will provide chases and openings in building construction required for installation of the systems specified herein. Contractor shall furnish the general contractor with information where chases and openings are required. Make all offsets required to clear equipment, beams and other structural members, and to facilitate concealing system components in the manner anticipated in the design. Keep informed as to the work of other trades engaged in the construction of the project, and execute work in a manner as to not interfere with or delay the work of other trades.

Figured dimensions shall be taken in preference to scale dimensions. Contractor shall take his own measurements at the building, as variations may occur. Contractor will be held responsible for errors that could have been avoided by proper checking and inspection

Provide materials with trim that will properly fit the types of ceiling, wall, or floor finishes actually installed. Model numbers listed in the construction documents are not necessarily intended to designate the required trim.

26A 1-7 ORDINANCES, CODES, AND STANDARDS

Work performed under this contract shall, at a minimum, be in conformance with applicable national, state and local codes having jurisdiction. Equipment furnished and associated installation work performed under this contract shall be in strict compliance with current applicable codes adopted by the local AHJ including any amendments and standards as set forth by the National Fire Protection Association (NFPA), Underwriters Laboratories (UL), Occupational Safety and Health Administration (OSHA), American Society of Mechanical Engineers (ASME), American Society of Heating, Refrigeration, and Air Conditioning Engineers (ASHRAE), American National Standards Institute (ANSI), American Society of Testing Materials (ASTM) and other national standards and codes where applicable. Additionally, comply with rules and regulations of public utilities and municipal departments affected by connection of services.
Where the contract documents exceed the requirements of the referenced codes, standards, etc., the contract documents shall take precedence.

Promptly bring all conflicts observed between codes, ordinances, rules, regulations, referenced standards, and these documents to the engineer's attention for final resolution. Contractor will be held responsible for any violation of the law.

Procure and pay for permits and licenses required for the accomplishment of the work herein described. Where required, obtain, pay for and furnish certificates of inspection to owner. Contractor will be held responsible for violations of the law.

26A 1-8 PROTECTION OF EQUIPMENT AND MATERIALS

Store and protect from damage equipment and materials delivered to job site, in accordance with manufacturers' recommendations. For materials and equipment susceptible to changing weather conditions, dampness, or temperature variations, store inside in conditioned spaces. For materials and equipment not susceptible to these conditions, cover with waterproof, tear-resistant, heavy tarp or polyethylene plastic as required to protect from plaster, dirt, paint, water, or physical damage. Equipment and material that has been damaged by construction activities will be rejected, and contractor shall furnish new equipment and material as required at no additional cost to the owner.

Keep premises broom clean from foreign material created during work performed under this contract. Piping, equipment, etc. shall have a neat and clean appearance at the termination of the work.

Plug or cap open ends of conduits while stored and installed during construction when not in use to prevent the entrance of debris into the systems.

26A 1-9 SUBSTITUTIONS

Include in the base bid the products specifically named in these specifications or on the drawings. Submit, in the form of alternates, with bid, products of any other manufacturers for similar use, provided the differences in cost, if any, are included for each proposed alternate.

No substitutions will be considered with receipt of Bids, unless the Architect and Engineer have received from the Bidder a written request for approval to bid a substitution at least ten calendar days prior to the date for receipt of Bids, and have approved the substitution request. Include, with each such request, the name of the material or equipment for which substitution is being requested, and a complete description of the proposed substitution, including drawings, cut sheets, performance and test data, and all other information necessary for an evaluation. Include also a statement setting forth changes in other materials, equipment or other work that would be required to incorporate the substitution. The burden of proof of the merit of the proposed substitute is upon the proposer. The proposer of any substitutions shall compensate the Engineer at a rate of $150.00 per hour for time spent evaluating proposed substitutions and or the subsequent revisions to the design required to utilize the substitution.

The Architect's or Engineer's decision to approve or disapprove a substitution in a Bid is final.

If the proposed substitution is approved prior to receipt of Bids, such approval will be stated in an Addendum. Bidders shall not rely upon approvals made in any other manner, including verbal.

No substitutions will be considered after receipt of Bids and before award of the Contract.

No substitutions will be considered after the Contract is awarded unless specifically provided in the Contract Documents.

26A 1-10 SUBMITTALS

Assemble and submit to the architect, for engineer's review, manufacturers' product literature for material and equipment to be furnished, installed, or both, under this division, including shop drawings, manufacturers' product data and performance sheets, samples, and other submittals required by this division. Highlight, mark, list or indicate the materials, performance criteria and accessories that are being proposed. Before submitting, verify that all materials and equipment submitted are mutually compatible and suitable for the intended use, fit the available spaces, and allow ample and code-required room for access and maintenance. Submittals shall contain the following information. Submittals not so identified will be returned to the contractor without action:

The project name.
The applicable specification section and paragraph.
The submittal date.
The contractor's stamp, which shall certify that the stamped drawings have been checked by the contractor, comply with the drawings and specifications, and have been coordinated with other trades.

Submittals and shop drawings shall not contain HP Engineering's firm name or logo, nor shall it contain the HP Engineering's engineers' seal and signature. They shall not be copies of HP Engineering's work product.

Transmit submittals as early as required to support the project schedule. Allow for two weeks engineer review time, plus a duplication of this time for re-submittals, if required. The engineer's submittal reviews will not relieve the contractor from responsibility for errors in dimensions, details, size of members, or quantities; or for omitting components or fittings; or for not coordinating items with actual building conditions.

Refer to division 1 for acceptance of electronic submittals for this project. For electronic submittals, contractor shall submit the documents in accordance with the procedures specified in division 1. Contractor shall notify the architect and engineer that the shop drawings have been posted. If electronic submittal procedures are not defined in division 1, contractor shall include the website, user name and password information needed to access the submittals. For submittals sent by e-mail, contractor shall copy the architect and engineer's designated representatives. Contractor shall allow the engineer review time as specified above in the construction schedule. Contractor shall submit only the documents required to purchase the materials and/or equipment in the electronic submittal and shall clearly indicate the materials, performance criteria and accessories being proposed. General product catalog data not specifically noted to be part of the specified product will be rejected and returned without review.

26A 1-11 ELECTRONIC DRAWING FILES

In preparation of shop drawings or record drawings, contractor may, as an option, obtain electronic drawing files in Revit, AutoCAD, or DXF format from the engineer for a fee of $200 for the first sheet and $100 per sheet for each additional sheet. Contact the architect for written authorization; and, contact the engineer to obtain the necessary release agreement form and to indicate the desired shipping method and drawing format. In addition to payment, architect's written authorization and engineer's release agreement form must be received before electronic drawing files will be sent.

26A 1-12 OPERATION AND MAINTENANCE MANUALS

Electronically submit to the architect, for engineer's review, copies each of operations and maintenance instruction manuals, include approved copies of the following, revised if necessary to show system and equipment as actually installed. Paper clips, staples, rubber bands, and mailing envelopes are not considered approved binders. Provide the number of submittals required by Division 1; however, at a minimum, submit two (2) sets, and include, at a minimum, the following information:

Cover sheet that lists the project name, date, owner, architect, consulting engineer, general contractor, sub-contractor, and an index of contents.
Manufacturers' catalogs and product data sheets
Wiring diagrams
Operation and Maintenance instructions
Parts lists
Approved shop drawings
Test reports as defined in NETA ATS for the systems and equipment provided or furnished or installed under this contract.
Names, addresses, telephone numbers, and e-mail addresses of local contacts for warranty services and spare parts.

Submit manuals prior to requesting the final punch list and before any requests for substantial completion. Final approval of this division's systems installed under this contract will be withheld until this equipment brochure is received and deemed complete by the architect and engineer.

Provide "as-built" drawings (see Division 1 and general conditions).

26A 1-13 TRAINING

At a time mutually agreed upon between the owner and contractor, provide the services of a factory trained and authorized representative to train owner's designated personnel on the operation and maintenance of the equipment provided for this project.

Provide training to include but not be limited to an overview of the system and/or equipment as it relates to the facility as a whole; operation and maintenance procedures and schedules related to startup and shutdown, troubleshooting, servicing, preventive maintenance and appropriate operator intervention; and review of data included in the operation and maintenance manuals.

Submit a certification letter to the architect stating that the owner's designated representative has been trained as specified herein. Letter shall include date, time, attendees and subject of training. The contractor and the owner's representative shall sign the certification letter indicating agreement that the training has been provided.

Schedule training with owner with at least 7 days advance notice.

26A 1-14 WARRANTIES
Warrant each system and each element thereof against all defects due to faulty workmanship, design or material for a period of 12 months from date of substantial completion, unless specific items are noted to carry a longer warranty in the construction documents or manufacturer's standard warranty exceeds this duration. Warranties shall include labor and material. Remedy all defects, occurring within the warranty period(s), as stated in the general conditions and Division 1 without any additional costs to the owner.

Perform any required remedial work promptly, upon written notice from the engineer or owner.

At the time of substantial completion, deliver to the owner all warranties, in writing and properly executed, including term limits for warranties extending beyond the required period, each warranty instrument being addressed to the owner and stating the commencement date and term.

26A 2 ELECTRICAL WORK

26A 2-1 BUILDING OPERATION

Comply with the schedule of operations as outlined in the architectural portions of this specification. Building shall be in continuous operation. Accomplish work that requires interruption of building operation at a time when the building is not in operation, and only with written approval of building owner and/or tenant. Coordinate interruption of building operation with the owner and/or tenant a minimum of 7 days in advance of work.

26A 2-2 EXCAVATION AND BACKFILLING
Perform excavation and backfill required for installation of underground work under this contract. Trenches shall be of sufficient width. Crib or brace trenches to prevent cave-in or settlement. Do not excavate trenches close to columns and walls of building without prior consultation with the architect. Use pumping equipment if required to keep trenches free of water. Backfill trenches in maximum 6" layers of well-tamped dry earth in a manner to prevent future settlement.

Excavation as herein specified shall be classified as common excavation. Common excavation shall comprise the satisfactory removal and disposition of material of whatever substances and of every description encountered, including rock, if any, within the limits of the work as specified and shown on the drawings. Excavation shall be performed to the lines and grades indicated on the drawings. Excavated materials which are considered unsuitable for backfill, and surplus of excavated material which is not required for backfill, shall be disposed of by the contractor at his own expense and responsibility, and to the satisfaction of the architect.

26A 2-3 COINCIDENTAL DAMAGE

Repair all streets, sidewalks, drives, paving, walls, finishes, and other facilities damaged in the course of this work. Repair materials shall match existing construction and or conform to all requirement identified in other divisions. All backfilling and repairing shall meet all requirements of the owner, city and others having jurisdiction. Repair work shall be thoroughly first class.

26A 2-4 CUTTING AND PATCHING

Following the requirements in Division 1, cut walls, floors, ceilings, and other portions of the facility as required to perform work under this division. Obtain permission of the architect, owner, or both, before doing any cutting. Cut all holes as small as possible. Patch walls, floors, and other portions of the facility as required by work under this division. All patching shall be thoroughly first class and shall match the original material and construction, including fire ratings if applicable in a manner satisfactory to the architect.

26A 2-5 ROUGH-IN

Coordinate without delay all roughing-in with other divisions. Conceal all piping and rough-in except in unfinished areas and where otherwise indicated in the construction documents.
A.Metallic coatings: hot-dip galvanized after fabrication and applied according to MFMA-3
B.Nonmetallic coatings: manufacturer's standard PVC, polyurethane or polyester coating applied according to MFMA-3.
C.Painted coatings: manufacturer's standard painted coating applied according to MFMA-3.
D. Stainless steel: type 304, per ASTM A240.
2.Aluminum slotted support systems (slotted channel): comply with MFMA-3, type 6063-T6, per ASTM B221; factory-fabricated components for field assembly; 12-gauge, 1-5/8-inch by 1-5/8-inch; Cooper B-Line, Erico International Corporation, Hilti, Inc., Power-Strut, Thomas & Betts Corporation, Unistrut.

Field Fabrication:

Where field cutting of standard lengths of channel are required, make cuts straight and perpendicular to manufactured surfaces.

For field-cut or damaged surfaces of coated channels, dress cut ends, damaged surfaces, or both, with an abrasive material (e.g., file, grinding stone, or similar) and cleanser to remove oils, rust, sharp edges and shards.

For channel with a factory-applied coating, re-finish cut edges with a coating compatible with the factory finish and as recommended by the manufacturer (e.g., manufacturer's touch-up paint or zinc-rich cold-galvanizing compound, as applicable).

26A 2-7 PENETRATIONS

Coordinate sleeve selection and application with selection and application of fire-stopping specified in Division 7 section "through-penetration firestop systems."

Roofs:

Coordinate all roof penetrations with engineer, owner, and as applicable, the roofing contractor providing a roof warranty.

Keep all raceway penetrations within mechanical equipment curbs wherever possible. Coordinate with all other applicable Division's work.

Flash and counterflash all openings through roof, and/or provide pre-fabricated molded seals compatible with the roof construction installed, or as required by the engineer, owner, or roofing contractor. All roof penetrations shall be leak-tight at the termination of the work and shall not void any new or existing roof warranties.

Walls and Floors:

Sleeves for raceways and cables

Steel pipe sleeves: ASTM A 53/A 53M, type E, grade B, schedule 40, galvanized steel, plain ends and drip rings.
Cast-iron pipe sleeves: cast or fabricated "wall pipe," equivalent to ductile-iron pressure pipe, with plain ends and integral waterstop, unless otherwise indicated.

Sleeves for rectangular openings: galvanized sheet steel with minimum 0.138 inch thickness and of width and length to suit application.

26A 2-8 FIRE-STOPPING THROUGH PENETRATIONS

Fire-resistant through penetration sealants: two-part, foamed-in-place, silicone sealant formulated for use in through-penetration fire-stopping around cables, raceways, and cable tray penetrations through fire-rated walls and floors. Sealants and accessories shall have fire-resistance ratings indicated, as established by testing identical assemblies in accordance with ASTM E 814, by underwriters' laboratories, inc., or other NRTL acceptable to AHJ.

Acceptable manufacturers:

Hilti, Inc.
3m Corp.
Rectorseal.
Specify Technology Inc.
United States Gypsum Company.

Submittals

Submit product data, manufacturer's specifications and technical data for each material including the composition and limitations, documentation of UL firestop systems to be used and manufacturer's installation instructions to comply with Division 1.

Manufacturer's engineering judgment identification number and drawing details when no UL system is available for an application. Engineering judgment shall include both project name and contractor's name who will install firestop system as described in drawings.

Submit material safety data sheets provided with product delivered to job-site.

26A 2-9 CONCRETE BASES

Provide concrete bases (e.g., housekeeping pads) for equipment where indicated on the drawings and as specified herein. Concrete bases shall have chamfered edges. Size of base shall be a minimum of 2 inches greater than the footprint of the equipment that it is supporting.

Construct equipment bases of a minimum 28-day, 4000-psi concrete conforming to American Concrete Institute standard building code for reinforced concrete (ACI 318-99) and the latest applicable recommendations of the ACI standard practice manual. Concrete shall be composed of cement conforming to ASTM C 150 type I, aggregate conforming to ASTM C33, and potable water. Exposed exterior concrete shall contain 5 to 7 percent air entrainment.

Unless otherwise specified or shown on the structural drawings, reinforce equipment bases with no. 4 reinforcing bars conforming to ASTM A 615 or 6x6 – w2.9 x w2.9 welded wire mesh conforming to ASTM A185. Place reinforcing bars 24 inches on center with a minimum of two bars each direction.

Provide galvanized anchor bolts for equipment placed on concrete bases or on concrete slabs. Anchor bolts size, number and placement shall be as recommended by the manufacturer of the equipment.

Concrete equipment bases shall have a minimum height of 4 inches and shall be poured-in-place.

26A 2-10 ACCESS DOORS

Provide access doors in ceilings and walls, where indicated or required for access or maintenance to concealed equipment installed under this section. Provide concealed hinges, screwdriver-type lock, and anchor straps.

Manufactured by Milcor, Zurn, Titus, or equal. Obtain architect's approval of type, size, location and color before ordering.

26A 2-11 EQUIPMENT FURNISHED BY OTHERS

Provide necessary equipment and accessories that are not provided by the equipment supplier or owner to complete installation of equipment furnished by others, in locations as indicated on the drawings, specified herein, or both. Equipment and accessories not provided by the equipment supplier may include such items as flexible cords and plugs, as required for proper operation of the complete system, in accordance with the manufacturers' instructions.

Be responsible for correct rough-in dimensions, and verify them with engineer, owner's representative, equipment supplier, or all three, prior to rough-in and service installations.

26A 2-12 CLEANING

In addition to the requirements of Division 1, remove from the premises dirt and refuse resulting from the performance of the electrical work, as required, to prevent accumulation. Cooperate in maintaining reasonably clean premises at all times. Immediately prior to final inspection, make a final cleanup of dirt and refuse resulting from the work. Clean all material and equipment installed under this division. Remove dirt, dust, plaster, stains and foreign matter from all surfaces. Touch up and restore all damaged finishes to their original condition.

26A 2-13 ADJUSTING, ALIGNING AND TESTING

Adjust, align, and test all electrical equipment on this project provided under this division and all electrical equipment furnished by others for installation or wiring under this division, for proper operation.

Test all systems and equipment according to the requirements in NETA ATS (latest edition) and all additional requirements specified in following sections.

Maintain the following on the project premises at all times: a true RMS reading voltmeter, a true RMS reading ammeter, and a megohmmeter insulation resistance tester. Provide test data readings as requested or as required by the engineer.

26A 2-14 EQUIPMENT IDENTIFICATION

Provide equipment identification nameplates:

-On all panelboards, switches, starters, dimmers, switches in distribution panelboards and switchboards as well as where indicated elsewhere in the construction documents.

Nameplates:

Engraved, contrasting color, three-layer, laminated plastic indicating the name of the equipment, load, or circuit as designated on the drawings and in the specifications:
-Field-applied permanent epoxy adhesive, compatible with the equipment finish.
-Attachment method shall be acceptable to the manufacturers of the equipment to which the nameplates are being applied.
Color: black background with white letters for normal power; red background with white letters for emergency power. Letter height: ½ -inch minimum.

26A 2-15 SYSTEM START UP

Prior to starting up the electrical systems:

Check all components and devices.

Lubricate items accordingly.

Tighten screws and bolts for connectors and terminals according to manufacturer's published torque-tightening values. If manufacturer's torque values are not indicated, use those specified in UL 486a and UL 486b.

Adjust taps on each transformer for rated secondary voltage when the transformer is at minimum load.

Check and record building's service entrance voltage, grounding conditions, grounding resistance, and proper phasing.

Replace all burned-out lamps and lamps used for temporary construction lighting in permanent light fixtures.Replace all defective ballasts, drivers, lamps, fixtures, or other components as necessary to ensure a fully operational and functional lighting system for all new and existing fixtures to remain.

After all systems have been inspected and adjusted, confirm all operating features required by the drawings and specifications and make final adjustments as necessary.

26A 4 ALTERNATES

Provide all work contemplated under the different alternates to include labor, materials, equipment and services necessary for and incidental to the completion of work under each particular alternate. Furnish separate bids for each alternate applicable to contractor's proposal, stating the amount to be added or deducted from the base bid in case the alternate is accepted. Comply with applicable sections of the base specifications for work required by the alternate unless otherwise specified. Refer to the architectural portion of the specification.

END OF SECTION 26A

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PROJECT
HARD ROCK TOWER RENOVATION

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ELECTRICAL SPECIFICATIONS

CONSTRUCTION DOCUMENTS

PROJECT NO: 19066T
DRAWN BY: RG/SD
CHK'D BY: JB
ISSUE DATE: 09/06/19

E8.1

Scale

26B BASIC ELECTRICAL MATERIALS AND METHODS
rev - 20150520

26B 1 METHODS

26B 1-1 RACEWAYS

Metallic Conduit And Tubing:

Electrical Metallic Tubing and fittings (EMT): ANSI C80.3, UL 797.
Reduced wall EMT is not allowed.
Flexible Metal Conduit (FMC): zinc-coated steel or aluminum, UL 1.
Reduced-wall FMC is not allowed.
Intermediate Metal Conduit (IMC): hot-dip galvanized rigid steel conduit: ANSI C80.6, UL 1242.

Liquidtight Flexible Metal Conduit (LFMC): flexible steel conduit with PVC jacket: UL 360

Rigid Metal Conduit (RMC): hot-dip Galvanized Rigid Steel conduit (GRS): ANSI C80.1, UL 6.
Plastic-coated IMC, RMC, and fittings: NEMA RN 1, UL listed.

IMC and RMC fittings: NEMA FB 1; compatible with conduit type and material, UL listed

Non-Metallic Conduit And Tubing:

Rigid Nonmetallic Conduit (RNC): schedule 40 PVC, 90 deg C rated, NEMA TC-2, UL 651; fittings: NEMA TC 3, TC 6; UL 514, compatible with conduit/tubing type and material, UL listed.
Electrical Nonmetallic Tubing (ENT): NEMA TC 13, UL listed.
Liquidtight Flexible Nonmetallic Conduit (LFNC): UL 1660.
ENT and LFNC fittings: Compatible with conduit/tubing type and material, UL listed.
26B 1-2 RACEWAY INSTALLATION

Above Ground Use:
Install all circular raceways concealed above suspended ceilings or concealed in walls or floors wherever possible except where otherwise indicated.

Provide GRS for all conduits run exposed to weather, or exposed to other hazardous conditions.

All other raceway may be EMT where approved by local code. Use compression type fittings for EMT, with all fittings UL listed for the environment in which they are used.

Underground use:

Provide GRS installed below grade with a corrosion resistant bonded-plastic or approved mastic coating. This shall include the 90-degree elbow below grade and the entire vertical transition to above grade.
RNC conduit may be used underground where permitted by local code and where not specifically restricted by these documents. When used, provide coated GRS, as specified above, for all bends greater than 30 degrees, including the 90-degree elbows below grade and the entire vertical risers for transitions from below to above grade or above-slab.
Equipment Connections:
Use FMC for final connection to each motor and transformer, and to any device that would otherwise transmit motion, vibration, or noise. Use LFMC where exposed to liquids, vapors or sunlight, and to connect to kitchen and food service equipment. Provide all FMC and LFMC with an insulated bonding conductor.

Use only metal raceways for all power wiring from the output of variable frequency drives to their respective motors. All feeders to variable frequency drives (VFDs) shall be in EMT or other metallic conduit. PVC or fiberglass is not allowed for feeders to VFDs.

General Raceway Installation Requirements:
Install raceways parallel and perpendicular to building lines.

Install raceways to requirements of structure and to requirements of all other work on the project; to clear all openings, depressions, pipes, ducts, reinforcing steel, and other immovable obstacles.

Install raceways set in forms for concrete structure in such a manner that installation will not affect the strength of the structure.

Except where approved in writing by the engineer, install no raceway in a slab-on-grade. Locate raceway in granular fill below slabs-on-grade.

Install raceways continuous between connections to outlets, boxes and cabinets with a minimum possible number of bends and not more than the equivalent of four 90-degree bends between connections. Use manufactured elbows for all 45- and 90-degree bends, unless approved by the engineer in advance. Make other bends smooth and even and without flattening raceway or flaking galvanizing or enamel. Radii of bends shall be as long as possible and never shorter than the corresponding trade elbow.

Use long radius elbows for all underground installations, where necessary or indicated.

Securely fasten raceways in place with approved straps, hangers and steel supports as required. Attach raceway supports to the building structure. Hang single raceways for feeders with malleable split ring hangers with rod and turnbuckle suspension from inserts spaced not over 10 feet apart in construction above. Clamp groups of horizontal feeder raceways to steel channels that are suspended from inserts spaced not over 10 feet apart in construction above. Securely clamp vertical feeder raceways to structural steel members attached to structure. Install cable clamps for support of vertical feeders where required. Add raceway supports within 12 inches of all bends, on both sides of the bends. Do not support raceways from suspended ceiling components.

Ream raceway ends, thoroughly clean raceways before installation, and keep clean after installation. Plug or cover openings and boxes as required to keep raceways clean during construction and fish all raceways clear of obstructions before pulling conductors. Provide raceways of ample size for pulling of wire and not smaller than code requirements and not less than 1/2-inch in size, unless indicated otherwise on drawings.

Protect all raceway installations against damage during construction. Repair all raceways damaged or moved out of line after roughing-in to meet engineer's approval without additional cost to the owner.

Align and install true and plumb all raceway terminations at panelboards, switchboards, motor control equipment and junction boxes.

Install approved expansion/deflection fittings where raceways pass through (if embedded) or across (if exposed) expansion joints. Also when using RNC or RAC in exposed environments in accordance with the NEC and expansion/contraction properties of RNC or RAC.

Install a pull wire in each empty raceway that is left for installation of conductors or cables under other divisions or contracts. Use polypropylene or monofilament plastic line with not less than 200-lb tensile strength. Leave at least 24 inches of slack at each end of pull wire.

Make all joints and connections in a manner that will ensure mechanical strength and electrical continuity.

26B 1-3 BUSHINGS AND LOCKNUTS

Rigidly terminate conduits entering sheet metal enclosures to the enclosure with a bushing and locknut on the inside and a locknut or an approved hub on the outside. Conduit shall enter the enclosure squarely.

Provide bushings and locknuts made of galvanized malleable iron with sharp, clean-cut threads.

Where EMT enters a box, provide approved EMT compression connectors.

Use insulated, grounding, or combination, bushings wherever connection is subject to vibration or moisture, when required by NFPA 70, or both.

26B 1-4 CONDUCTORS AND CABLES

Conductor Material:
Annealed (soft) copper complying with ICEA S-95-658/NEMA WC70;

Conductor insulation types: 90-degree C-rated, type THHN/THWN-2 or XHHW-2 complying with ICEA S-95-658/NEMA WC70.

Sizes of conductors and cables indicated or specified are in American Wire Gage (AWG - brown and sharpe).

All feeder and branch circuit conductors no. 8 AWG and larger: stranded.

All conductors, no. 10 AWG and smaller: solid copper

All branch circuit wiring: shall not be smaller than no. 12 AWG. If no conductor size is indicated on the drawings for a branch circuit, provide conductors and conduit sized per NFPA 70 and based on the indicated branch circuit overcurrent protective device (OCPD) rating and number of poles. Where no circuit size (i.e., conductors and OCPD) is indicated on the drawings for a branch circuit, provide three no. 12 AWG conductors, in 1/2-inch raceway, and a 20a circuit breaker.

Control wiring: stranded copper conductors, 600v insulation, of the proper type, size and number as required to accomplish specified function. Minimum size: no. 14 AWG, unless noted otherwise.

Stranded for all flexible cords and cables, or as otherwise indicated.

Unless indicated otherwise, special purpose conductors and cables, such as low voltage control and shielded instrument wiring, shall be as recommended by the system equipment manufacturer.

Type MC cable: 600v, unjacketed; ANSI E119 and E814, UL standards 44 or 83 (as applicable), and 1569, NFPA 70 article 330; aluminum or galvanized steel interlocked armor; THHN- or XHHW-insulated conductors; color code: ICEA method 1, with green insulated grounding conductor
26B 1-5 INSTALLATION OF CONDUCTORS AND CABLES

Install all wiring in approved raceway and enclosures
, except where specified or indicated, for low-voltage wiring or direct-buried cables; or, where type MC cable is indicated, specified as acceptable, or both.
Support all conductors and cables in vertical installations, as required by NFPA 70, by installing cable supports or plug-type conduit riser supports, or wire-mesh safety grips.

Install all conductors and cable in raceways continuous without taps or splices. Splice or tap only in approved boxes and enclosures with approved solderless connectors, or crimp connectors and terminal blocks for control wiring, and keep to the minimum required. Insulate all splices, taps, and joints as required by codes.

All materials used to terminate, splice or tap conductors: designed for, properly sized for, and UL listed for the specific application and conductors involved, and installed in strict accordance with the manufacturer's recommendations, using the manufacturer's recommended tools.

Where wiring is indicated as installed, but the connection is indicated "future" or "by other division, trades, or contracts", leave a minimum 3-foot "pigtail" at the box, tape the ends of the conductors, and cover the box.

The number of conductors in a specific raceway "home run" is typically indicated with cross lines (tick marks) on each "circuit run" on the drawings. In general, the direction of branch circuit "home run" routing is indicated on the drawings, complete with circuit numbers and panelboard designation. Continue all such "home run" wiring to the designated panelboard, as though "circuit runs" were indicated in their entirety.

Multi-wire branch circuits (i.e., shared neutral) shall be provided with a means that will simultaneously disconnect all ungrounded conductors at the point the branch circuit originates. Multi-pole breakers or 3 single pole breakers with a handle tie are two examples.

When multiple home runs are combined into a single raceway such that the number of conductors exceeds four (conductor count is made up of any combination of phase and neutral conductors), the following restrictions apply, which are in addition to those in NFPA 70:

NORMAL or NON-ESSENTIAL CIRCUITS:

Maximum of 16 conductors in a single raceway. For up to eight conductors in a raceway, minimum raceway size: 3/4-inch. For greater than eight conductors, minimum raceway size: 1-inch. Do not install any other type of circuit in this raceway.

The minimum wire size for all conductors in this raceway: no. 10 AWG.

Only 15a and 20a branch circuit homeruns may be combined into one raceway.

ISOLATED GROUND (IG) CIRCUITS:

The Isolated Ground conductor of each IG circuit shall be continuous (no splices) the entire length of the circuit.

IG circuits shall be provided with dedicated neutrals, equipment grounds, and isolated grounds and routed in separate conduits from other circuits.

GFCI CIRCUITS:

Do not use multi-conductor circuits, with a shared neutral, for any GFCI circuit breaker or receptacle circuit.

For branch circuits fed from GFCI circuit breakers, limit the one-way conductor length to 100 feet between the panelboard and the most remote receptacle or load on the GFCI circuit

Properly identify all terminal blocks and wire terminals for control wiring with vinyl stick-on markers or equivalent. Provide engineer with a list of proposed identifying numbers for review prior to installing markers.

Provide an equipment-grounding conductor, or bonding jumper, as applicable, in all feeders and branch circuits, sized in accordance with NFPA 70 tables 250.66 or 250.122, as applicable, unless indicated as larger on the drawings.

Voltage drop in branch circuits shall not exceed 3 percent.

Wiring shall have insulation of the proper color to match color code system in the table below unless there is a color system currently in use by the facility, in which case the colors are to match the existing system. In larger sizes, where properly colored insulation is not available, use vinyl plastic electrical tape of the appropriate color around each conductor at all termination points, junction and pull boxes

System Voltage
240v and under – 208y/120, 120/240, 120/208, 240d/120
Phase A – black, phase B – red, phase C – blue, neutral – white, equipment ground green, isolated ground – green w/yellow stripe.
480v and 480y/277v
Phase A – brown, phase B – orange, phase C – yellow, neutral – gray, equipment ground – green.
Use of MC Cable, May Only Be Used:

In lieu of flexible conduit and wiring from light fixtures in accessible ceilings to junction boxes (attached to building structure) above the ceiling. Provide cable whips of sufficient lengths to allow for relocating each light fixture within a 5-foot radius of its installed location, but not exceeding 6 feet in unsupported lengths.

For vertical drops in stud walls.

In lieu of EMT, only for 15a and 20a branch circuits (with up to four (4) conductors, not including ground conductor), and only in dry concealed locations above grade, except where specifically not permitted by NFPA 70.

Do Not Use MC Cable For The Following:

Homeruns to panelboards.

Where exposed to view.

Where exposed to damage.

Hazardous locations.

Wet locations.

When restricted otherwise above, and when specifically disallowed by the local AHJ, landlord, or both.

Circuits that can be supplied by an emergency or standby power source.
26B 1-6 JUNCTION BOXES, PULL BOXES, CABINETS AND WIREWAYS

Provide junction boxes, pull boxes, cabinets and wireways wherever necessary for proper installation of various electrical systems according to NFPA 70 and where indicated on the drawings. Size as required for the specific function or as required by NFPA 70, whichever is larger. Construction shall be of a NEMA design suitable for the environment installed.

Junction boxes installed behind wall cases, and in or on other display fixtures, except where otherwise specified, shall be 4-inch square or larger, with galvanized covers.

26B 1-7 OUTLET BOXES

All outlets including light fixture, switch, receptacle, and similar outlets: National Electrical, Appleton, Steel City, Raco, or approved equal, galvanized steel knockout boxes, suitable in design to the purpose they serve and the space they occupy. Size as required for the specific function or as required by NFPA 70, whichever is larger. Set all outlet boxes in walls, columns, floors, or ceilings so they are flush with the finished surface, accurately set, and rigidly secured in position. Provide plaster rings, extension rings and/or masonry rings as required for flush mounting. Provide approved cast outlet boxes, with hubs and weatherproof covers, in all areas subject to damp, wet, or harsh conditions.

26B 1-8 OUTLET LOCATIONS

Coordinate locations of outlet boxes. Outlets are only approximately located on the small scale drawings. Use great care in the actual location by consulting the various large scale detailed drawings used by other division trades, and by securing definite locations from the architect and/or engineer.

26B 1-9 MOUNTING HEIGHTS

Unless noted otherwise, install wiring devices as indicated below (note: all dimensions are to the bottom of the outlet box unless noted otherwise):

Receptacles:
Vertically aligned with the ground slot mounted at the bottom: 16 inches above finished floor.
Horizontally aligned, with neutral slot mounted at the top: 16 inches above finished floor.
For above counters: 6 inches above top of counter or as specified by others.
Mechanical and electrical equipment rooms and janitors closets: 44 inches above finished floor, vertically aligned.
Garages: 24 inches above finished floor, vertically aligned
Weatherproof exterior receptacles: 24 inches above finished grade or as indicated on drawings, vertically aligned.
GFCI receptacles: same as general receptacles

Isolated ground receptacles: same as general receptacles

SPD receptacles: same as general receptacles
Clock receptacles: 84 inches above finished floor or as specified by others.
Concrete block walls: dimensions above may be adjusted slightly, as required to compensate for variable joint dimensions, such that bottom or top of boxes, as applicable, are at block joints.

Switches:
General: 46 inches above finished floor.
Above counters: same as for receptacles.
Concrete block walls: 40 inches above finished floor (dimension may be adjusted slightly, as required to compensate for variable joint dimensions, such that bottom of boxes are at block joints).
Walls with wainscoting: 6 inches minimum above wainscoting, but not exceeding 48 inches above finished floor.
Telephone/Data Outlet Boxes:

General: match mounting height of adjacent wiring device listed above.

Wall-mounted telephone: 40 inches above finished floor.

For other than wiring devices, refer to paragraphs, articles, sections, divisions, or drawings to obtain mounting heights for specific equipment or systems.

26B 1-10 WIRING DEVICES

Unless noted otherwise on the drawings wiring devices are 20a rated devices. Where 15a rated devices are indicated on the drawings or required for circuit rating limitations, provide wiring devices equivalent to those specified for 20a, but rated for 15a.

Provide the following wiring devices where shown on drawings or required. Minor changes relative to the location of electrical equipment may be made to comply with structural and building requirements as determined in the course of construction. Provide all wiring devices of the same manufacturer and not mixed on the project, to the maximum extent possible. Provide color of toggles and receptacles as requested by the engineer:

Duplex convenience receptacles: Specification grade, NEMA 5-20R, 125V, 20A, grounding type, UL listed and labeled, nylon face, side and back wired, self grounding, manufactured by Leviton or approved equivalent.
Hospital Grade straight blade receptacles: NEMA 5-20R, 125V, 20A, grounding type, UL listed and labeled, nylon face, side and back wired, self-grounding, manufactured by Leviton or approved equivalent.
Hospital Grade straight blade safety type, tamper-resistant receptacles: NEMA 5-20R, 125V, 20A, grounding type, UL listed and labeled, nylon face, side and back wired, self-grounding, manufactured by Leviton or approved equivalent.
Twist-Locking type receptacles: NEMA L5-20R, 125V, 20A, grounding type, UL listed and labeled, nylon face, side and back wired, self-grounding, Leviton 2310 or approved equivalent.

Ground fault circuit interrupter type receptacles: Specification Grade
UL listed and labeled complying with UL 943, Class A and NEMA WD-1-1.10, 125V, 20A, trip at 4-6mA within 0.25 second, and feed-thru type with integral heavy duty NEMA 5-20R receptacle arranged to protect receptacles downstream on the same circuit, manufactured by Leviton or approved equivalent
Isolated ground receptacles: Specification Grade NEMA 5-20R NEMA L5-20R,
125V, 20A, grounding type, UL listed and labeled, nylon face, side and back wired, furnished with a green pigtail connected to the grounding contact, and grounding contacts electrically isolated from the mounting strap, manufactured by Leviton or approved equivalent.
TVSS receptacles Specification Grade for 125V (150V maximum continuous operating
voltage) service: NEMA 5-20R, 125V, 20A, self-grounding type, RFI/EMI noise filtering, UL listed 1449 Second Edition (1998) & 489; equipped with LED indicator(s) and audible alarm, manufactured by Leviton or approved equivalent.
Suppression module shall protect normal and common modes, with the following mode characteristics, and be suitable for ANSI/IEEE C62.41-1991 A, B installations:
Peak Energy 240 joules minimum
Peak Current 13,000A minimum
UL 3000A Test 400V minimum
Response Time 5 nano-seconds
Special Warranty: Manufacturer agrees to repair or replace TVSS receptacles, or replaceable surge modules (if removable),

that fail in materials or workmanship within 5 years from date of Substantial Completion.
Special purpose receptacles: Grounding type, UL listed with NEMA configurations as implied on the Drawings, manufactured by Leviton or approved equivalent.
Switches: Specification grade, rated for 120/277V, 20A, back and side wired, and UL listed and labeled, manufactured by Leviton or approved equivalent.

Pilot Light switches: 20A, 1-pole, 2-pole, 3-way switch with red neon lighted handle. Toggle shall be illuminated when the switch is in the "ON" position, manufactured by Leviton or approved equivalent.

Lighted Handle switches: 20A, 1-pole, 3-way switch with clear neon lighted handle. Toggle shall be illuminated when the switch is in the "OFF" position. Manufactured by Leviton or approved equivalent.
Key operated light switches: Same as standard light switches except toggle handle shall be operated by a factory provided key, manufactured by Leviton or approved equivalent.

Switches for use with mechanically-held, electrically-operated lighting contactors: Single pole, double throw, momentary, center off switch, rated for 120/277V, and UL listed and labeled, manufactured by Leviton or approved equivalent.

Wall box dimmers: Specification grade slider type wall box dimmers, UL listed and labeled, with Radio Frequency Interference (RFI) filters to avoid interference with electronic equipment, and a minimum wattage as indicated on the Drawings or as required for the load, manufactured by Leviton or approved equivalent.

Dual Voltage Switch Relay: A normally-open, electrically-held relay that allows a single-pole switch to control loads operating at two different voltages (e.g., 120V and 277V); listed to UL Standard 916; installed in a 2-gang outlet box, with a voltage-separating barrier and plaster ring manufactured by Lighting Controls and Designs (GR 2001 DV) or approved equivalent.

Wall switch occupancy sensors: Passive Infrared type, wall box switch, 120/277V, up to 20-minute time delay, light level sensor, 180-degree field of view, square-foot coverage as required for minimum coverage of the space per the manufacturer, UL listed and labeled, and conforms to California Title 24 Energy Code, manufactured by Leviton or approved equivalent.

Wall switch occupancy sensors: Adaptive technology type, wall box switch, 120/277V, up to 20-minute time delay, light level sensor, 180-degree field of view, square-foot coverage as required for minimum coverage of the space per the manufacturer, UL listed and labeled, and conforms to California Title 24 Energy Code, manufactured by Leviton or approved equivalent.

Ceiling mounted occupancy sensors: Passive Infrared type, 120/277V, up to 20-minute time delay, light level sensor, 360-degree field of view, square-foot coverage as required for minimum coverage of the space per the manufacturer, UL listed and labeled, and conforms to California Title 24 Energy Code, manufactured by Leviton or approved equivalent.

Ceiling mounted occupancy sensors: Dual technology type, 120/277V, up to 20-minute time delay, light level sensor, 360-degree field of view, square-foot coverage as required for minimum coverage of the space per the manufacturer, UL listed and labeled, and conforms to California Title 24 Energy Code, manufactured by Leviton or approved equivalent.

26B 1-11 SWITCH AND OUTLET COVER PLATES

Switch and outlet plates: Satin stainless steel; by the same manufacturer as the wiring devices, wherever possible. Verify desired materials and colors with architect and/or engineer before installation. Switch plates in unfinished rooms and spaces: stamped steel, cadmium plated. Install groups of switches under one ganged-plate, usually horizontally; or, where required by details, vertically. Set all cover plates plumb, parallel, and finished flush with the wall.

26B 2-3 GROUNDING

Permanently and effectively ground and bond the electrical installation in a thorough and efficient manner, and in conformance, at a minimum, with NFPA 70, or these documents, where they exceed code requirements. Use bare or insulated conductors, as specified herein, and other materials indicated on the drawings.

26B 3-12 SURGE-PROTECTIVE DEVICES (SPD)

Provide SPD labeled in accordance with the latest editions of UL 1283 and 1449, including the highest fault current of section 37.3 (UL recognized for integral).

SPD shall meet or exceed the following criteria:

UL 1449 ratings: the system performance ratings shall be based on the UL 1449 listing ratings for IEEE C62.41 category C3 impulse waveforms of 6kv 1.2 x 50 microseconds, 3ka, 8 x 20 microsecond waveshapes. The maximum UL 1449 listed surge rating for each and/or all of the specified protection modes shall not be exceeded.

Maximum surge current capability (single pulse rated) per phase shall be:

Service entrance switchboards, switchgear: 240ka.

Distribution panelboards, panelboards used for service entrance & MCC: 120ka.

Branch panelboards: 80ka (non-modular is acceptable).

UL 1449 listed and recognized component suppression voltage ratings shall not exceed the following:

VOLTAGE	L-N	L-G	N-G
208y/120	330v	330v	330v
480y/277	700v	700v	700v

SPD shall have a minimum EMI/RFI filtering of –50db at 100khz.

Indicators: the SPD shall use LED indicators that provide indication of suppression component failure in all protection modes including N-G, as well as optically isolated N/C dry contacts for remote monitoring.

Transient counter: a transient voltage surge counter shall be included to totalize transient voltage surges which deviate from the sine wave envelope by more than 125v. The readout shall be at least a six digit LCD located on the unit's hinged front cover. The counter shall be equipped with a battery back-up to retain memory when power is not present. A push-button switch on the display's face-plate shall be provided for manual counter reset.
Manufacturers: Cutler hammer, General Electric, Siemens, Square D, APT, Surge Suppression Incorporated.

Switchboard, switchgear, panelboard and MCC internally mounted SPD: factory installed, UL- labeled by, and at the facility of the electrical distribution equipment manufacturer.

Externally mounted SPD (only allowed where noted on the construction documents): install with conductors as short and straight as possible. Twist the SPD input conductors together to reduce input conductor inductance. Follow the SPD manufacturer's recommended installation practices and comply with all applicable codes.

Warranty: the manufacturer shall provide a minimum full five year parts, labor, travel warranty from date of substantial completion against any part failure, excluding breakers, when installed in compliance with manufacturer's written instructions, UL listing requirements, and all applicable national or local electrical codes. Manufacturer shall make available local, national field engineering service support. Where direct factory employed service engineers are not locally available, travel time from the factory or nearest dispatch center shall be stated.

Thoroughly factory test the specified system before shipment. Testing of each system shall include, but shall not be limited to, quality control checks, dielectric voltage withstand tests at twice rated voltage plus 1000v per UL requirements, and operational and calibration tests.

26B 4 LIGHT FIXTURES, LAMPS AND BALLASTS

26B 4-1 LIGHT FIXTURE LOCATIONS

Light fixtures shown on the electrical drawings represent general arrangements only. Refer to architectural drawings for more exact locations. Coordinate location with all other trades before installation to avoid conflicts. Coordinate light fixture locations in mechanical rooms with final installed piping and ductwork layouts.

26B 4-2 LIGHT FIXTURES

Provide light fixtures as scheduled on drawings, including all lamps, all necessary accessories, material and labor to securely hang, clean, and make light fixtures completely ready for use. Provide: all hangers, supports, and miscellaneous hardware required to install light fixtures; proper trim to fit each ceiling condition actually encountered; additional tie wires connected to structure to conform to seismic requirements where required by the applicable building code.

Packaging of light fixtures will not be allowed. Only those luminares listed in the light fixture schedule, or approved in accordance with substitutions of these specifications, will be accepted. Where the light fixture schedule indicates an allowance for a specific light fixture, the price is a contractor price. Include all additional costs for freight, lamps, and installation of light fixture and lamps.

Install all fluorescent light fixtures located in areas without ceilings immediately below the roof-framing members, or suspended from chain hangers suitable in length to provide the indicated mounting height.

Through wiring of recessed light fixtures, in suspended ceilings, is not permitted. Connect each light fixture by a whip to a junction box. Provide cable whips of sufficient lengths to allow for relocating each light fixture within a 5-foot radius of its installed location, but not exceeding 6 feet in unsupported lengths.

26B 4-3 EMERGENCY LIGHTING UNITS AND EXIT SIGNS

Description: self-contained units complying with UL 924.

Battery: sealed, maintenance-free, lead-acid type. The batteries shall be of suitable rating and capacity to supply and maintain at not less than 87 1/ 2 percent of the nominal battery voltage for the total lamp load associated with the unit for a period of at least 1 1/ 2 hours, or the unit equipment shall supply and maintain not less than 60 percent of the initial emergency illumination for a period of at least 1 1/ 2 hours.

Charger: fully automatic, solid-state type with sealed transfer relay.

Operation: relay automatically turns lamp on when power supply circuit voltage drops to 80 percent of nominal voltage or below. Lamp automatically disconnects from battery when voltage approaches deep-discharge level. When normal voltage is restored, relay disconnects lamps from battery, and battery is automatically recharged and floated on charger.
Test push button: push-to-test type, in unit housing, simulates loss of normal power and demonstrates unit operability.
LED indicator light: indicates normal power on. Normal glow indicates trickle charge; bright glow indicates charging at end of discharge cycle.

Integral time-delay relay: holds unit on for fixed interval of 15 minutes when power is restored after an outage
Integral self-test: factory-installed electronic device automatically initiates code-required test of unit emergency operation at required intervals. Test failure is annunciated by an integral audible alarm and flashing red LED.
26B 5 MISCELLANEOUS ELECTRICAL

26B 5-1 WIRING OF EQUIPMENT

Provide all raceways and power wiring for all applicable Divisions equipment requiring electrical connections, including, but not limited to, pumps, water heaters, and HVAC equipment, and all line-voltage control and interlock wiring not provided under other Divisions. Connect per manufacturers' wiring diagrams. Coordinate with applicable Divisions for disconnects furnished with equipment, and provide all disconnect switches as required. After installing wiring, verify that each motor load has the correct phase rotation.

Verify the actual "maximum overcurrent protection" (MOCP) device ratings and "minimum circuit ampacity" (MCA) conductor sizing for mechanical equipment from the equipment nameplate. Base electrical installations on actual required amperages, which may vary somewhat from the conductor and equipment sizes shown on the drawings; however, in no case, reduce the size of conductors indicated on the drawings without authorization from the engineer. Provide properly sized electrical wiring and equipment without extra cost to the owner. Notify the engineer of all changes required in the electrical installation due to equipment variances so that the effects on feeders, branch circuits, panelboards, fuses and circuit breakers can be checked prior to purchasing and installation. Be responsible for coordinating with applicable Divisions to verify the actual ampacities and correct sizes of all conductors and overcurrent protective devices for all equipment, and correct overload heaters for all motors, when starters are provided under Division 26.

END OF SECTION 26B

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HARD ROCK TOWER RENOVATION

PROJECT

PROJECT
CHEROKEE NATION ENTERTAINMENT

KEY PLAN

No.	Description	Date

SHEET TITLE
ELECTRICAL SPECIFICATIONS

CONSTRUCTION DOCUMENTS

PROJECT NO:	19066T
DRAWN BY:	RG/SD
CHKD BY:	JB
ISSUE DATE:	09/06/19

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