

CHEROKEE NATION

HOUSING DEVELOPMENT CONSTRUCTION DOCUMENTS

7/26/22

TYPE 1

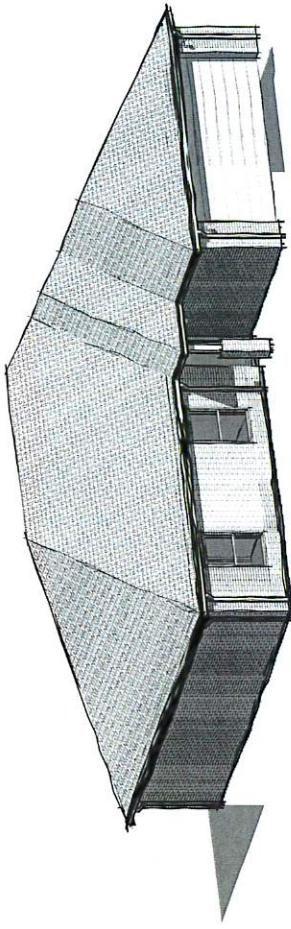


CHEROKEE NATION HOUSING DEVELOPMENT - TYPE I

blueriver
ARCHITECTS
COVER SHEET
CS

الطبعة الأولى

[Page 7] 140



PROJECT LOCATION	
OWNER:	ADDRESS:
THE GOVERNMENT OF THE CANADIAN NATION 1000 DE LA CITE OTTAWA, ONTARIO K1A 0L2 CANADA PHONE: 613-951-4100	1000 DE LA CITE OTTAWA, ONTARIO K1A 0L2 CANADA PHONE: 613-951-4100
CONTRACTOR:	

PROJECT CONTACTS	
MR. GORDON LAM 1000 DE LA CITE OTTAWA, ONTARIO K1A 0L2 CANADA PHONE: 613-951-4100	STRUCTURAL CONTRACTOR: MALLACE GROUP COLLECTIVE 123 LANE ST. OTTAWA, ONTARIO K1B 5R8 PHONE: 613-235-5555
MISS CONNIE LAM 1000 DE LA CITE OTTAWA, ONTARIO K1A 0L2 CANADA PHONE: 613-951-4100	GLASS CONTRACTOR: MALLACE GROUP COLLECTIVE 123 LANE ST. OTTAWA, ONTARIO K1B 5R8 PHONE: 613-235-5555



blue river

GENERAL PROJECT NOTES

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CHEROKEE NATION HOUSING

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ARCHITECTS
A Native American Design

CONSTRUCTION DOCUMENTS

MULTI-DIMENSIONAL

104

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PROJECT

INFORMATION

INTRODUCTION

Baptist Theological Seminary



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river**
ARCHITECTS
A U P C - C O D E N U M : 1 0 0 - 1 1 1 1 1 1 1 1

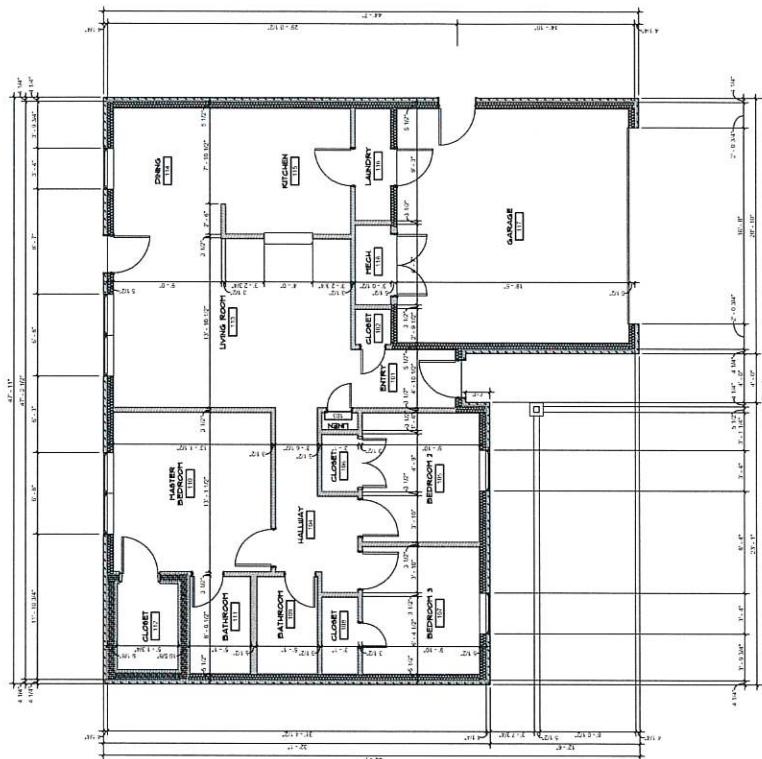


CHEROKEE NATION HOUSING
DEVELOPMENT - TYPE 1

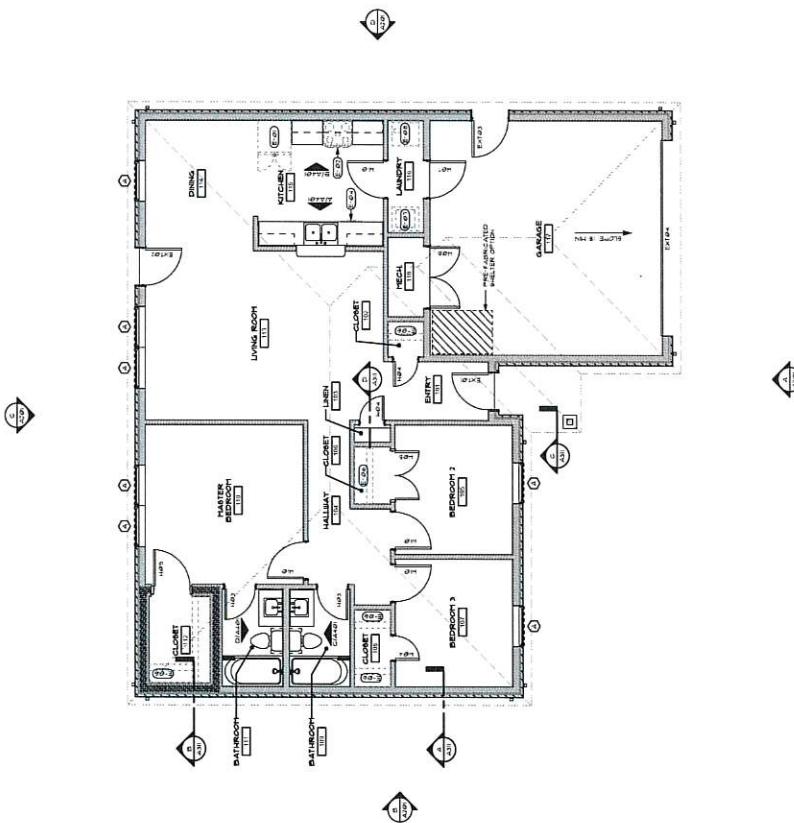
FLOOR PLANS
A101
blue river
ARCHITECTS
A U P C - C O D E N U M : 1 0 0 - 1 1 1 1 1 1 1 1
2010 RELEASE UNDER FOIA
2010 RELEASE UNDER FOIA
7/26/22
2010 RELEASE UNDER FOIA
2010 RELEASE UNDER FOIA

FLOOR PLANS

A101



A DIMENSION PLAN
1'0" = 1'-0"



B REFERENCE PLAN
1'0" = 1'-0"



DEVELOPMENT - TYPE 1

REFLECTED CEILING PLAN AND ROOF PLAN

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ROOF PLAN GENERAL NOTES

All roof plans are architectural, unless otherwise specified. Only registered roof documents are valid. Roofing contractors are responsible for all work done on roofs. All roof plans are to be used as a guide only. Actual roof conditions may vary from the plans. Contractors are responsible for all calculations and drawings required in accordance with local codes.

1. PROTECT METAL CAVES AT HIGH ROOFS

2. USE AND TEST PLUMBING DRAWS, MACHINERY, ETC., ON THE GROUND FLOOR ONLY.

3. ALL ROOFING CONTRACTORS ARE REQUIRED TO FOLLOW THE LOCAL BUILDING CODES.

REFLECTED CEILING PLAN

11

D ROOF PLAN

REFLECTED
CEILING PLAN AND
ROOF PLAN

A121



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ARCHITECTS



CHEROKEE NATION HOUSING DEVELOPMENT - TYPE I

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A New American Design

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CONSTRUCTION DOCUMENTS

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EXTERIOR ELEVATIONS

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SHRINE : HABIBI

EXTERIOR ELEVATION GENERAL NOTES

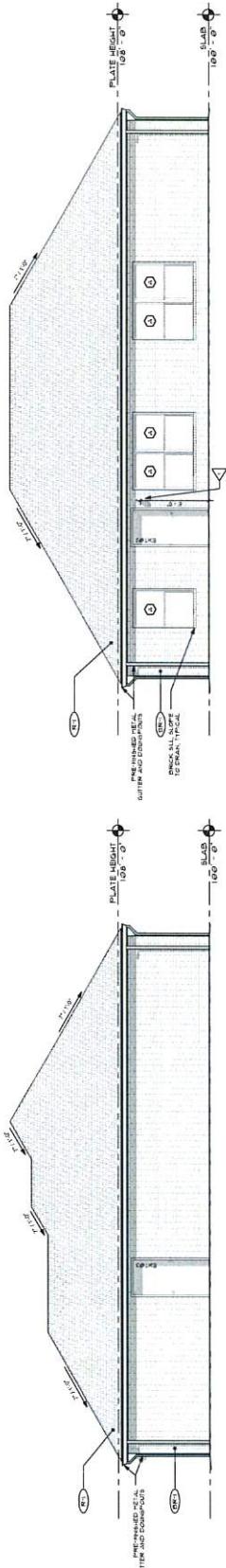
- MEMO TO THAT TEAM WHO RECEIVED THIS
NOTICE: YOU ARE NOT RESPONSIBLE FOR EXTENSION WALL ATTACHMENTS
THAT ARE NOT ATTACHED TO THE EXTERIOR WALL OR ROOF.
THESE ATTACHMENTS ARE CONSIDERED UNLAWFUL AND ILLEGAL.
NEVER TRY TO REMOVE THEM AS THEY ARE ATTACHED WITH
SPECIALIZED EQUIPMENT AND CAN CAUSE SEVERE INJURY OR DEATH.
1. NEVER TRY TO REMOVE THEM AS THEY ARE ATTACHED WITH
SPECIALIZED EQUIPMENT AND CAN CAUSE SEVERE INJURY OR DEATH.
2. REMOVE EQUIPMENT, GROUT AND MORTAR FROM ATTACHMENT POINTS
3. MOVE EQUIPMENT NEAR ALL WALLS ATTACHMENT POINTS.

DYNAMIC MATERIAL LEGEND

EXERCISES THAT TEST LEGEND

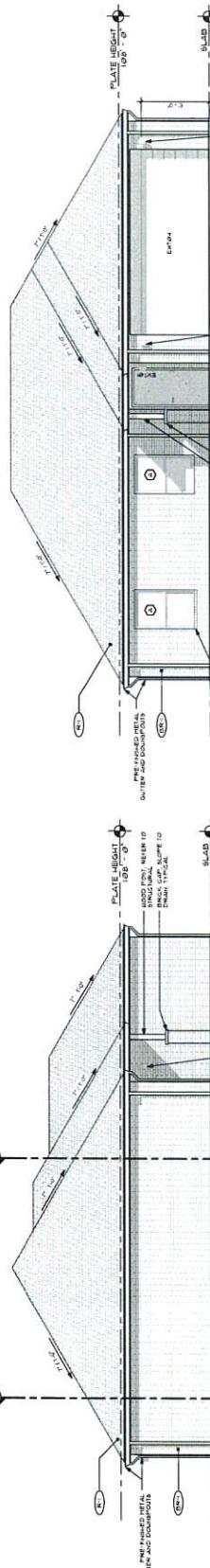
REMEMBER...IN

REMEMBER...IN
THIS BLOCK, PINK, GREEN, ORANGE BLOCK - EDWARD
ARMSTRONG, ROBERT BROWN
ORANGE BLOCK - EDWARD
ARMSTRONG, ROBERT BROWN
WHITE BLOCK - EDWARD
ARMSTRONG, ROBERT BROWN
BROWN BLOCK - EDWARD
ARMSTRONG, ROBERT BROWN
GREEN BLOCK - EDWARD
ARMSTRONG, ROBERT BROWN
LONDON REFER TO ILLUSTRATION
LONDON REFER TO ILLUSTRATION



C EXTERIOR ELEVATION $\frac{1}{48} = 1'-0''$

D EXTERIOR ELEVATION $\frac{1}{48} = 1'-0''$



B EXTERIOR ELEVATION



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ARCHITECTS



CHEROKEE NATION HOUSING
DEVELOPMENT - TYPE 1

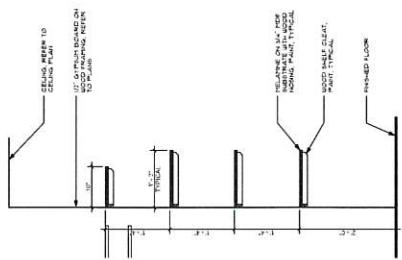
blue river

ARCHITECTS

A311

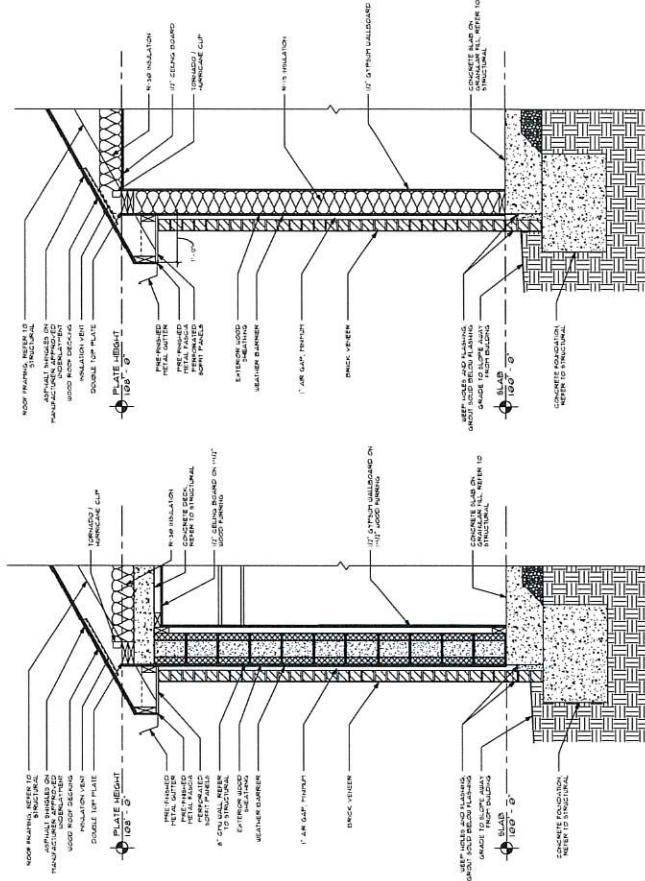


A311



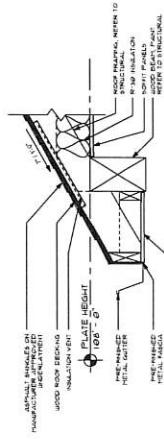
D CASEWORK SECTION

T = 1'-0"



A WALL SECTION

T = 1'-0"



B WALL SECTION

T = 1'-0"

WALL SECTIONS

WALL SECTIONS

WALL SECTIONS

B WALL SECTION

T = 1'-0"

C WALL SECTION

T = 1'-0"

www.blueriverarch.com



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ARCHITECTS



CHEROKEE NATION HOUSING
DEVELOPMENT - TYPE I

A401
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ARCHITECTS
Architectural Services

INTERIOR ELEVATIONS AND SCHEDULES

INTERIOR
ELEVATIONS AND
SCHEDULES

A401

A INTERIOR ELEVATION

B INTERIOR ELEVATION

C INTERIOR ELEVATION

D INTERIOR ELEVATION

W.W. 01.01.2015

DOOR SCHEDULE

DOOR SCHEDULE ABBREVIATIONS	
4	4'0"
4H	4'0" HOLLOW CORE
4P	4'0" PRE-FINISHED
4T	4'0" THERM
5T	5'0" THERM
5W	5'0" WOOD
6D	6'0" DOOR
6W	6'0" WOOD
7D	7'0" DOOR
7W	7'0" WOOD
8D	8'0" DOOR
8W	8'0" WOOD
9D	9'0" DOOR
9W	9'0" WOOD
10D	10'0" DOOR
10W	10'0" WOOD
11D	11'0" DOOR
11W	11'0" WOOD
12D	12'0" DOOR
12W	12'0" WOOD
13D	13'0" DOOR
13W	13'0" WOOD
14D	14'0" DOOR
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95W	95'0" WOOD
96D	96'0" DOOR
96W	96'0" WOOD
97D	97'0" DOOR
97W	97'0" WOOD
98D	98'0" DOOR
98W	98'0" WOOD
99D	99'0" DOOR
99W	99'0" WOOD
100D	100'0" DOOR
100W	100'0" WOOD

WINDOW TYPES



1/4" = 1'-0"

ROOM FINISH SCHEDULE

ROOM	DOOR	WALL	FLOOR
L1-1	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-2	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-3	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-4	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-5	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-6	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-7	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-8	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-9	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-10	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-11	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-12	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-13	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-14	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-15	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-16	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-17	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-18	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-19	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-20	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-21	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-22	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-23	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-24	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-25	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-26	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-27	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-28	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-29	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-30	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-31	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-32	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-33	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-34	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-35	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-36	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-37	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-38	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-39	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-40	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-41	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-42	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-43	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-44	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-45	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-46	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-47	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-48	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-49	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-50	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-51	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-52	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-53	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-54	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-55	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-56	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-57	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-58	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-59	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-60	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-61	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-62	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-63	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-64	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-65	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-66	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-67	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-68	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-69	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-70	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-71	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-72	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-73	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-74	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-75	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-76	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-77	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-78	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-79	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-80	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-81	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-82	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-83	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-84	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-85	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-86	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-87	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-88	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-89	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-90	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-91	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-92	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-93	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-94	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-95	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-96	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-97	4'0" X 4'0"	4'0" X 4'0"	4'0" X 4'0"
L1-98	4'0" X 4'0"	4'0" X 4'0"	



blue river
ARCHITECTS

ମୁଦ୍ରଣ ତଥା ପ୍ରକାଶନ ବିଭାଗ



CHERKEE NATION HOUSING DEVELOPMENT - TYPES I TO 4

TYPE 1 • FOUNDATION PLAN

blueriver

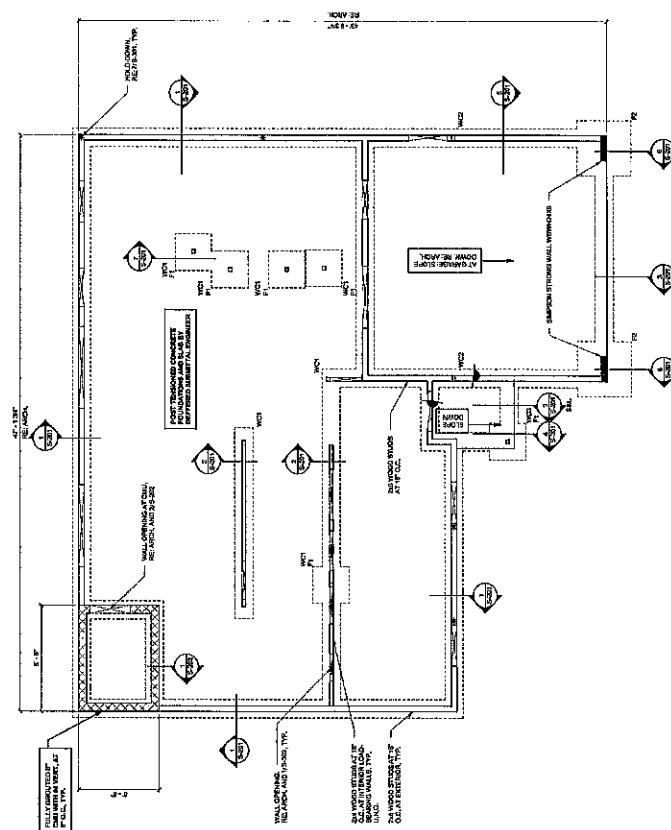
ARCHITECTS
A Miller Associates Company
PROJECT MANAGERS
BENTLEY PROJECT MANAGERS
DOCUMENTS
ISSUE DATE: 08/16/22
EXPIRE DATE: 08/16/22
100% CONSTRUCTION

TYPE 1 -
FOUNDATION
PI 4 N

S-101

TO STAB ELEVATION
ASSEMBLED 100'-0"
STRUCTURE 100'-0" DIA.
CONE 100'-0" TO PLANS

INTER-GEOGRAPHICAL REPOINT, PLACE POST-
TEN-BURNDI SLAB, BY DEFERRED SUBSIDENCE,
ENGINEER OVER A 55-SHL CLASS 1 VAPOR
RETARDER OVER 4" CLEAN CRUSHED STONE,
OVER 12" LOW VOLUME CHAMFER FIL-

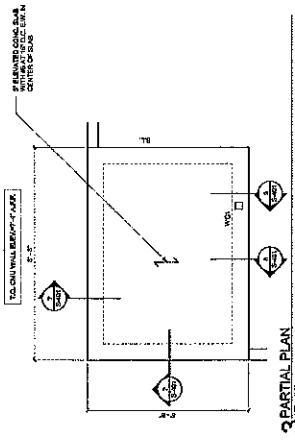


1 FOUNDATION PLAN - TYPE 1



RECORDED IN PLAT BOOK
1. COORDINATE SYSTEMS AND KEY DIMENSIONS FOR FLOOR AND ELEVATIONS
2. COORDINATE SYSTEMS AND KEY DIMENSIONS FOR ROOF
3. COORDINATE SYSTEMS AND KEY DIMENSIONS FOR CEILINGS
4. COORDINATE SYSTEMS AND KEY DIMENSIONS FOR ROOF FRAMING

STANDARD SECTION - TYPE 1



3 PARTIAL PLAN

TO WALL FRAMING - TYPE 1
ARCHITECTURAL DRAWING

CHEROKEE NATION HOUSING
DEVELOPMENT - TYPES 1 TO 4



TYPE 1 - CEILING FRAMING PLAN / ROOF FRAMING PLAN

blue river
ARCHITECTS
AN ARCHITECTURE COMPANY
1000 W. 10TH ST., SUITE 100
OKLAHOMA CITY, OK 73101
PH: 405.235.1000
FAX: 405.235.1001
E-MAIL: INFO@BLUERIVERARCHITECTS.COM
WEB: WWW.BLUERIVERARCHITECTS.COM

REF ID: S-111

REF ID: S-112

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REF ID: S-114

REF ID: S-115

REF ID: S-116

REF ID: S-117

REF ID: S-118

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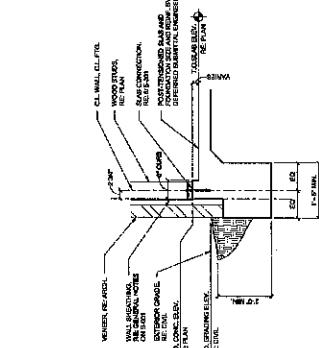
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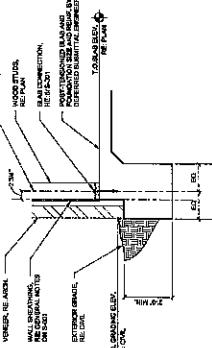
CHEROKEE NATION HOUSING
DEVELOPMENT - TYPES 1 TO 4



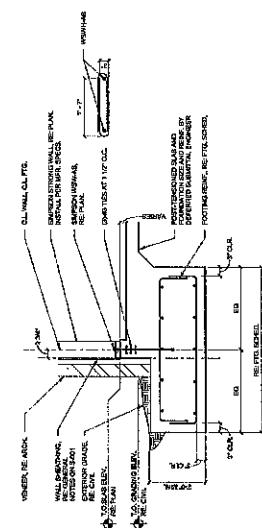
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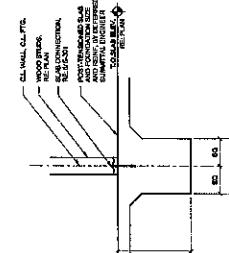
5 FOUNDATION DETAIL



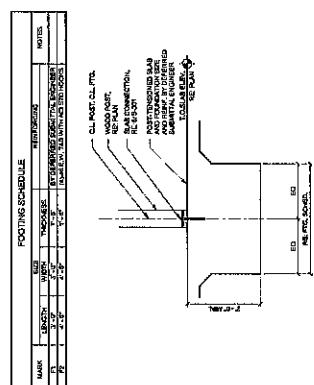
1 FOUNDATION DETAIL



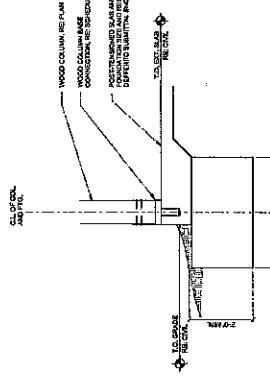
6 FOUNDATION DETAIL



2 FOUNDATION DETAIL



7 FOUNDATION DETAIL



4 FOUNDATION DETAIL

3 FOUNDATION DETAIL



A circular stamp with a double-line border containing the text "MISSOURI DEPARTMENT OF NATURAL RESOURCES" at the top and "DIVISION OF ENVIRONMENTAL ENGINEERING" at the bottom. The center of the stamp contains the text "ENVIRONMENTAL ENGINEER" above "LICENSE NO." followed by a series of numbers.

Wakanda
Chakan
Cobaltite
Dok. No. JN-4815
EDP. NO. 050923

CHERKEE NATION HOUSING DEVELOPMENT - TYPES 1 TO 4

S-202

20

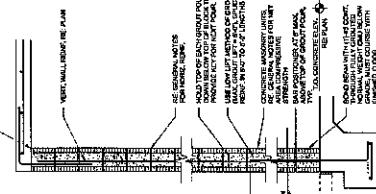
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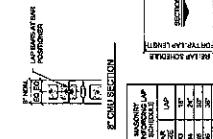
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**TYPICAL CMU
DETAILS**

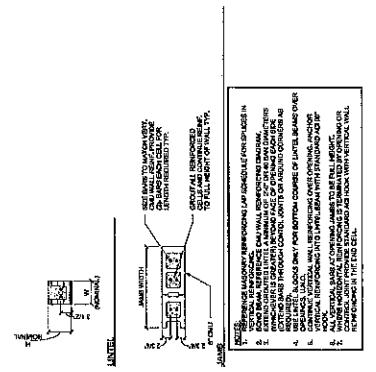
SHEET NUMBER
202



1 CMU WALL REINFORCING DIAGRAM



TYPICAL MASONRY WALL OPENING DIAGRAM AND SCHEDULE





CHEROKEE NATION HOUSING
DEVELOPMENT - TYPES I TO 4

FRAMING DETAILS

S-401

S-401

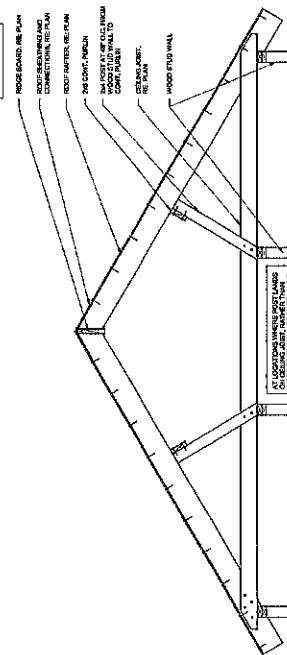
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FOR ROOF SHEP.

ROOF BOARD, RE-PLAN
ROOF SHEATHING, INC.
COMB. STUD WALL TD
ROOF RAFTER, RE-PLAN

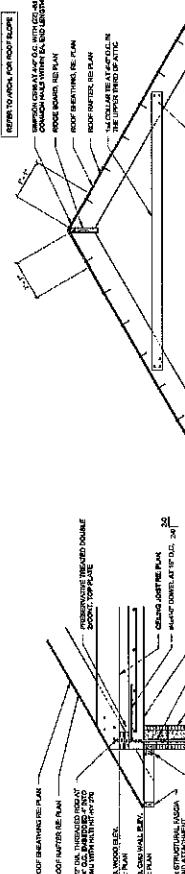
REF. PLAN

WOOD STUD WALL
WOOD STUD WALL TD
COM. PAPER
CEMENT PLATE,
REF. PLAN

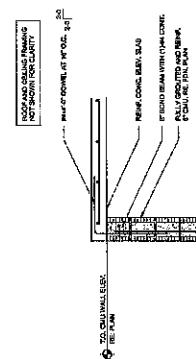
WOOD STUD WALL



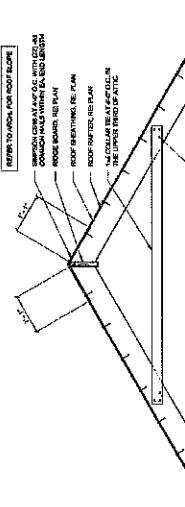
10 FRAMING DETAIL



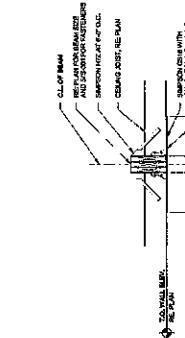
7 FRAMING DETAIL



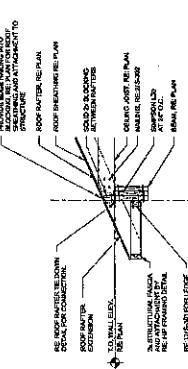
8 FRAMING DETAIL



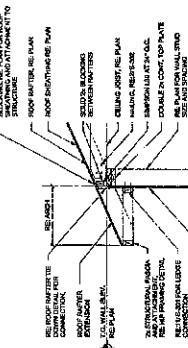
6 FRAMING DETAIL



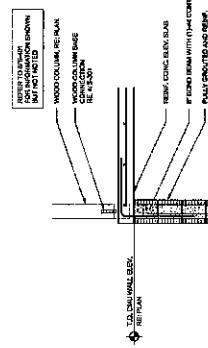
5 FRAMING DETAIL



3 FRAMING DETAIL



1 FRAMING DETAIL



9 ROOF FRAMING AT SHELTER



WORK	MANUFACTURER & MODEL	LOCATION	COOLING CAPACITY		HEATING CAPACITY		ELECTRICAL		SPECIAL			
			TON	BTU/H	TON	BTU/H	V	AMP	PHASE	KWH/H	WATTS	VOLTAGE
1	ALLIANCE SYSTEMS, INC. DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS	INTERIOR, KITCHEN, BATH, BEDROOMS, LIVING ROOM, HALL, PORCH, LOFT, ROOF	1.5	13,500	1.5	13,500	120	10.5	1	1.5	1,500	208V

NOTES:

1. ALLIANCE SYSTEMS, INC. DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS
2. THE UNIT IS TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
3. THE UNIT IS TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
4. THE UNIT IS TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.

WORK	MANUFACTURER & MODEL	LOCATION	COOLING CAPACITY		HEATING CAPACITY		ELECTRICAL		SPECIAL			
			TON	BTU/H	TON	BTU/H	V	AMP	PHASE	KWH/H	WATTS	VOLTAGE
1	TRANE XE100	INTERIOR, KITCHEN, BATH, BEDROOMS, LIVING ROOM, HALL, PORCH, LOFT, ROOF	1.5	13,500	1.5	13,500	120	10.5	1	1.5	1,500	208V

NOTES:

1. INITIAL OPERATING LOAD FOR EACH FANCOIL UNIT IS 100% OF THE COOLING CAPACITY.
2. FANCOIL UNITS ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
3. FANCOIL UNITS ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
4. FANCOIL UNITS ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.

WORK	MANUFACTURER & MODEL	LOCATION	COOLING CAPACITY		HEATING CAPACITY		ELECTRICAL		SPECIAL			
			TON	BTU/H	TON	BTU/H	V	AMP	PHASE	KWH/H	WATTS	VOLTAGE
1	TRANE XE100	INTERIOR, KITCHEN, BATH, BEDROOMS, LIVING ROOM, HALL, PORCH, LOFT, ROOF	1.5	13,500	1.5	13,500	120	10.5	1	1.5	1,500	208V

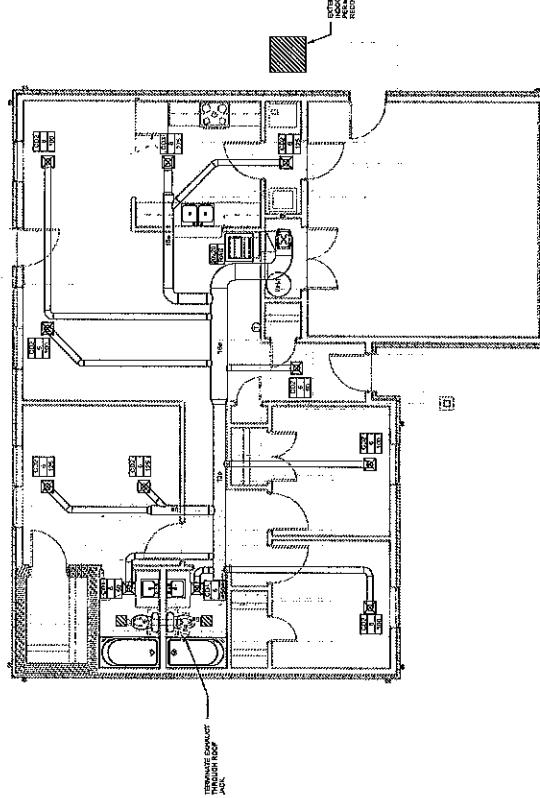
NOTES:

1. EXHAUST FANS ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
2. EXHAUST FANS ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
3. EXHAUST FANS ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
4. EXHAUST FANS ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.

WORK	MANUFACTURER & MODEL	LOCATION	COOLING CAPACITY		HEATING CAPACITY		ELECTRICAL		SPECIAL			
			TON	BTU/H	TON	BTU/H	V	AMP	PHASE	KWH/H	WATTS	VOLTAGE
1	TRANE XE100	INTERIOR, KITCHEN, BATH, BEDROOMS, LIVING ROOM, HALL, PORCH, LOFT, ROOF	1.5	13,500	1.5	13,500	120	10.5	1	1.5	1,500	208V

NOTES:

1. EXHAUST AIR DEVICES ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
2. EXHAUST AIR DEVICES ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
3. EXHAUST AIR DEVICES ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.
4. EXHAUST AIR DEVICES ARE TO BE CONNECTED TO THE EXISTING DUCTWORK WITH A DOPPLER VARIABLE FREQUENCY INVERTER DRIVEN, HIGH GRADE LOW AMBIENT HEAT RECOVERY SYSTEMS AND RADIATORS.



① FIRST FLOOR WAS PLANS
1/2" = 1'-0"

