Oklahoma City

420 W Main St., 8th Floor Oklahoma City, OK 73102



Application Plan / Sheet Report

Application No. BLDC-2021-04311

Description : new office for building company This site is zoned PUD-1029 and C-3

PRIVATE RR NEEDS TO COMPLY

Address: 16401 SONOMA PARK DR, OKLAHOMA CITY, OK, 73013

Record Type: Building - Commercial

Original Documents:

Document Name	Document ID
A5elevPremierREVISED.pdf	2148569
A6elevPremierREVISED.pdf	2148570
A7roofPremierREVISED2.pdf	2167937
A8 1electPremierREVISED2.pdf	2167938
A9detailsPremierREVISED2.pdf	2167940
A1site PremierREVISED2.pdf	2167935
A8 2electPremierREVISED.pdf	2148573
L1 LSPremierREVISED.pdf	2148576
A3floor1PremierREVISED2.pdf	2167936
A2foundPremierREVISED.pdf	2148566
A4Attic2PremierREVISED.pdf	2148568

Comment Author Contact Information:

Author Name	Author Email	Author Phone No.:
David Cunningham	David.Cunningham1@okc.gov	405.297.2525

General Comments

Comment ID	Author : Department	Status	General Comments	Applicant Response Comments
6	David Cunningham : Development Services	Open	VB construction without fire suppression. No dumpster is approved by this permit. 24' DW 44' CC 62' SW SW against curb must be 6' wide. Provide an accessible route to the public way for both the entry and exit 1009.2 The garage floor must slope towards the vehicle door. No automobile servicing or repair for profit allowed in the garage.	
19	David Cunningham : Development Services	Open	Accessible parking to be 11x18 with 5 ft loading strip.	
32	David Cunningham : Development Services	Open	All fences/dumpster enclosures/retaining walls req separate permit.	
47	David Cunningham : Development Services	Open	Emergency egress lighting & illuminated exit signs req'd per Section 1013 including Tactile Exit Signs at req'd doors.	
48	David Cunningham : Development Services	Open	Restroom (s) to comply with ICC/ANSI Standard. 36" rear, 42" side and 18" vertical grab bars required in accessible stall. 16" min. and 18" max. req'd from wall to C.L. of WC. Maximum 34" height req'd for accessible sink(s) including breakroom sink. 60" clear required from WC wall to sink/ cabinet edge.	
49	David Cunningham : Development Services	Open	Accessible service counter req'd- Max. 36" high/ Min 36" wide.	
50	David Cunningham : Development Services	Open	Mounting heights of all accessible elements must comply with ICC/ANSI A117.1.	
51	David Cunningham : Development Services	Open	Attic draftstopping required at a maximum of 3000 sf intervals.	
52	David Cunningham : Development Services	Open	Vent Hoods not permitted within 18" of combustible mat. (including framing).	
93	David Cunningham : Development Services	Open	Private bath requires: 60" clear required from WC wall to sink/ cabinet edge. Backing required for HC grab bars. Lav does not require knee and toe space or 34" height. Roll-in shower must comply with ICC/ANSI A117.1 2009 sec 608 with the exceptions of seat is not required but the backing is, grab bars are not required but the backing is and the controls are to fully comply. Turning space is required in the room. Accessible door approach is required.	

Corrections in the following table need to be applied before a permit can be issued

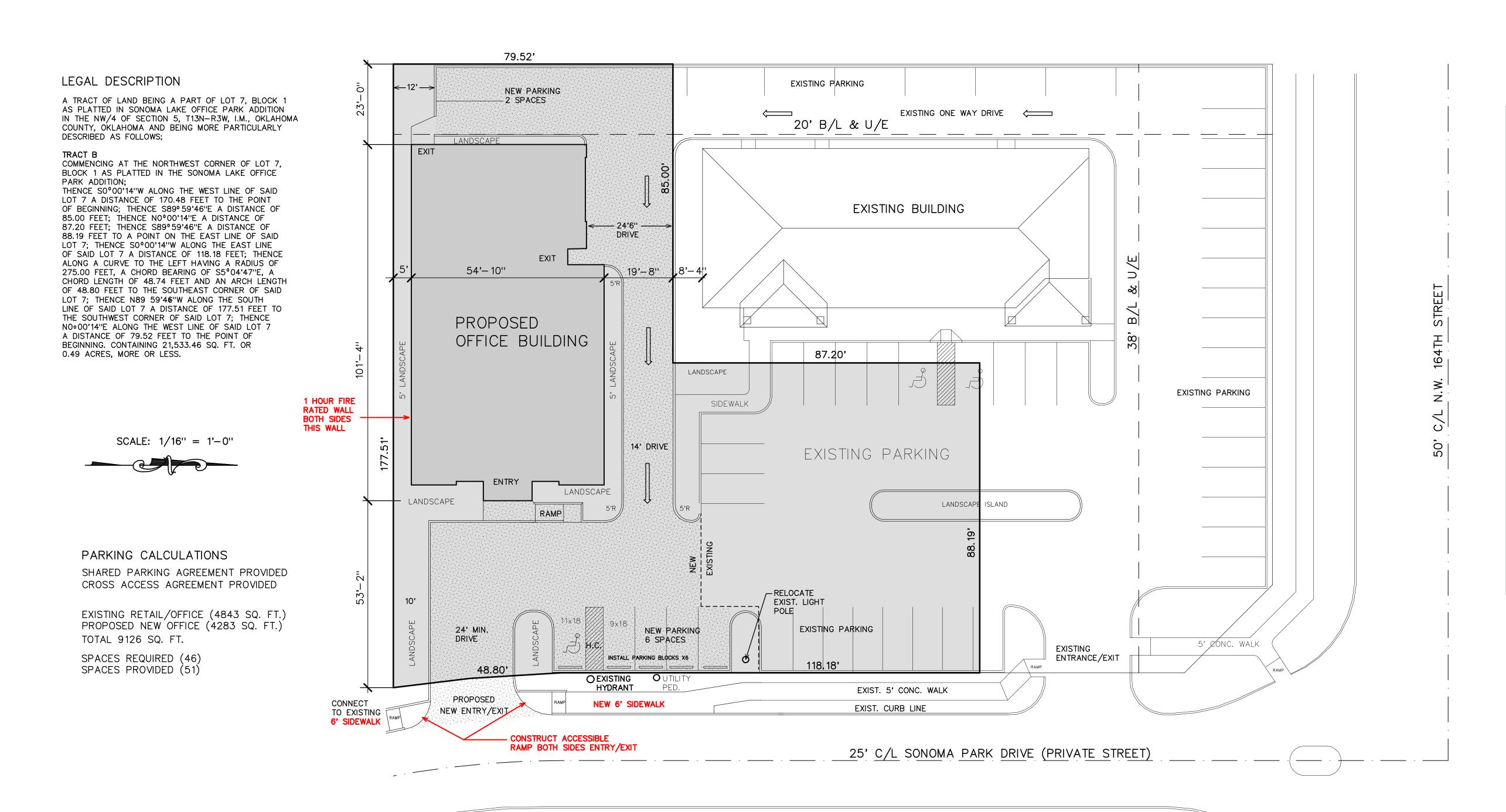
Comment ID	Page Reference	Annotation Type	Author : Department	Status	Page	Review Comments	Applicant Response Comments
0	01 REV2	Stamp	David Cunningham : Development Services	Open	1	DEV CENTER - Approved Plans	
0	01 REV2	Stamp	David Cunningham : Development Services	Open	1	DEV CENTER - Approved Sheet	
0	01 REV2	Stamp	David Cunningham : Development Services	Open	1	DEV CENTER - Conform to Code	

Comment ID	Page Reference	Annotation Type	Author : Department	Status	Page	Review Comments	Applicant Response Comments
0	01 REV2	Stamp	David Cunningham : Development Services	Open	1	DEV CENTER - Notice of Plans	
0	02 REV	Stamp	David Cunningham : Development Services	Open	2	DEV CENTER - Approved Sheet	
0	03 REV2	Stamp	David Cunningham : Development Services	Open	3	DEV CENTER - Approved Sheet	
0	04 REV	Free text	David Cunningham : Development Services	Open	4	STAIR DELETED ATTIC ASSESS DOOR IN GARAGE CEILING ONLY	
0	04 REV	Stamp	David Cunningham : Development Services	Open	4	DEV CENTER - Approved Sheet	
0	05 REV	Stamp	David Cunningham : Development Services	Open	5	DEV CENTER - Approved Sheet	
0	06 REV	Stamp	David Cunningham : Development Services	Open	6	DEV CENTER - Approved Sheet	
0	07 REV2	Stamp	David Cunningham : Development Services	Open	7	DEV CENTER - Approved Sheet	
0	08 REV2	Stamp	David Cunningham : Development Services	Open	8	DEV CENTER - Approved Sheet	
0	09 REV	Free text	David Cunningham : Development Services	Open	9	STAIR DELETED	
0	09 REV	Stamp	David Cunningham : Development Services	Open	9	DEV CENTER - Approved Sheet	
0	10 REV2	Stamp	David Cunningham : Development Services	Open	10	DEV CENTER - Approved Sheet	
0	11 REV	Stamp	David Cunningham : Development Services	Open	11	DEV CENTER - Approved Sheet	

A New Office Building For

Premier Custom Homes

THIS SHEET IS PART OF THE APPROVED PLANS. CITY OF OKLAHOMA CITY DEVELOPMENT CENTER



BUILDING CODE INFORMATION				
APPLICABLE CODE	IBC 20	15		
NR - NO REQUIREMENT NA -	NOT APPLICA	ABLE T	о тні	S PROJECT
CLASSIFICATIONS				
USE & OCCUPANCY	B (BUSIN	ESS)		
TYPE OF CONSTRUCTION	5-B			
AREA LIMITATIONS	9,000 SF			
HEIGHT LIMITATIONS	2 STORIES	S – 4	O FEE	T.
BUILDING FINISHES				
WALLS AND CEILING	5/8" F.R.	GYP.	BD.	& PAINT
FLOORS CONCRETE / TILE / CARPE			CARPET	
FIRE PROTECTION	SPRINKLER SMOKE DETECTORS			
EXISTING BUILDING	NA NA			NA
RENOVATION	NA		١	NA
NEW CONSTRUCTION	NO YES			ES
BUILDING AREA	5060 VENE	ER		
EXISTING BUILDING	NA			
1ST FLOOR	1ST FLOOR 3660 SQ. FT.			
PRIVATE GARAGE	945 SQ. FT.			
PRIVATE STORAGE	335 SQ. FT.			
BUILDING HEIGHT	EXISTING	NEV	N	FUTURE
NO. STORIES	NA 1 NA			NA
BUILDING HEIGHT	NA	32'-	0''	NA

ALL ELECTRICAL, PLUMBING, HEAT AND AIR, FENCE, SIGN, SIDEWALK, AND DRIVEWAY CONSTRUCTION SHALL BE PERFORMED BY A LICENSED AND BONDED CONTRACTOR AND SHALL CONFORM TO THE RESPECTIVE CODE REQUIREMENTS FOR EACH.

NOTICE
One (1) Set of Approved
Building plans must remain
on construction site during
construction.

THE CITY OF OKLAHOMA CITY

APPROVED IN ACCORDANCE WITH THE PROVISIONS OF THE OKLAHOMA CITY BUILDING CODE

Checked by David Cunningham Date 07.14.2021

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Custom Homes

Premierhomesoke.com

Fremier Cust

PROJECT NO. SonomaAbel2021 2 DATE: Monday, July 12, 2021 DRAWN BY: DON BREWER CHECKED BY:

Footage

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SHEET DESCRIPTION

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A3 1ST FLOOR PLAN

A4 2ND FLOOR PLAN

A5 ELEVATIONS

A6 ELEVATIONS

A7 ROOF PLAN

A8.1 1ST FLR. ELEC.

A8.2 2ND FLR. ELEC.

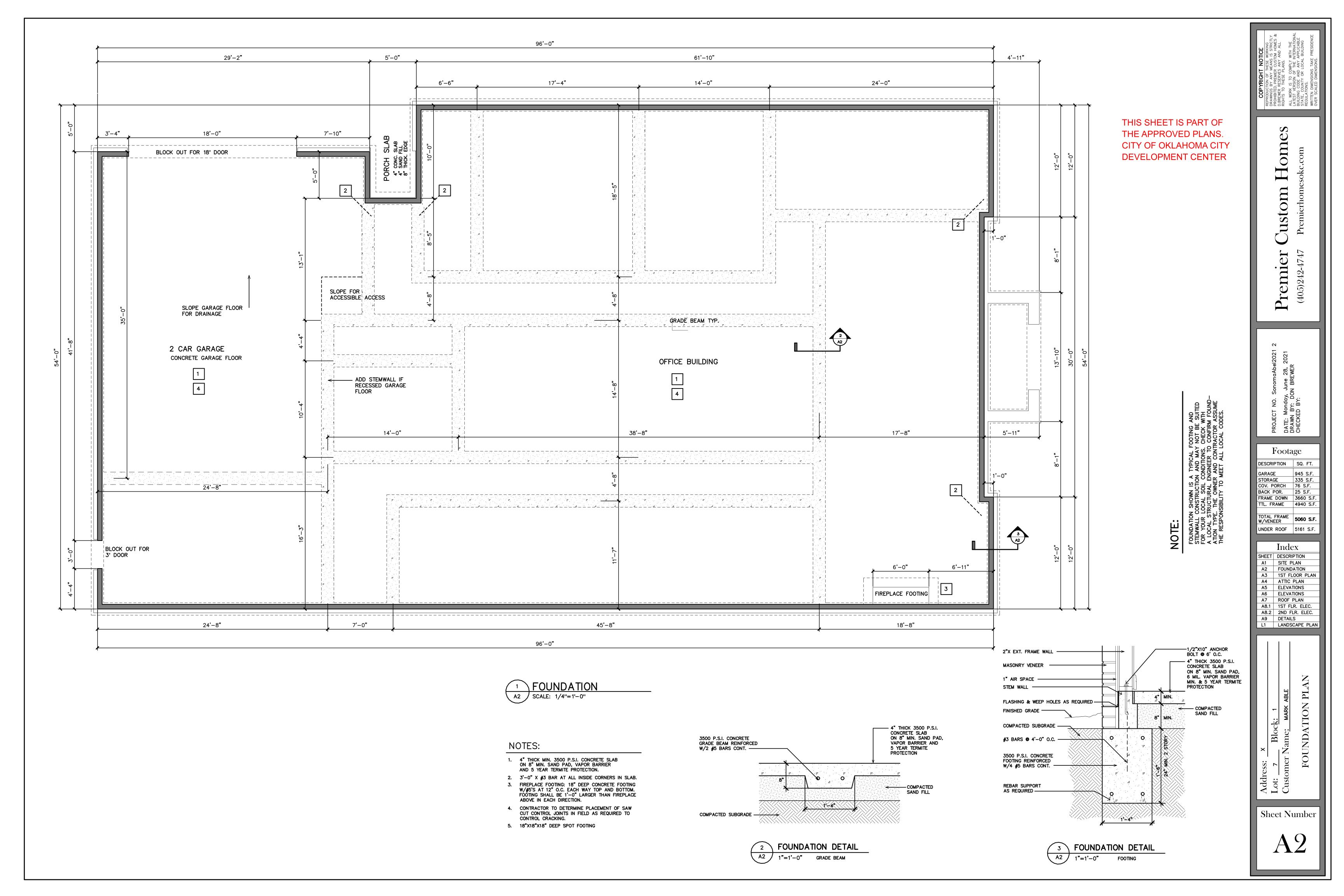
A9 DETAILS

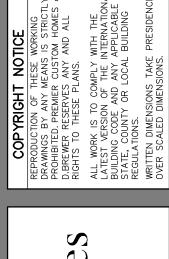
L1 LANDSCAPE PLAN

Omer Name: Mark Able
SITE PLAN

Sheet Number

A1





remier Custom Homes

PROJECT NO. SonomaAbel2021 3 DATE: Monday, July 12, 2021 DRAWN BY: DON BREWER CHECKED BY:

Footage

DESCRIPTION SQ. FT.

GARAGE

STORAGE 3.F.

STORAGE 3.5 S.F.

COV. PORCH 76 S.F.

BACK POR. 25 S.F.

FRAME DOWN 3660 S.F.

TTL. FRAME 4940 S.F.

TOTAL FRAME W/VENEER 5060 S.F.

UNDER ROOF 5161 S.F.

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A8.1 1ST FLR. ELEC.
A8.2 2ND FLR. ELEC:
A9 DETAILS
L1 LANDSCAPE PLAN

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7 Block: 1

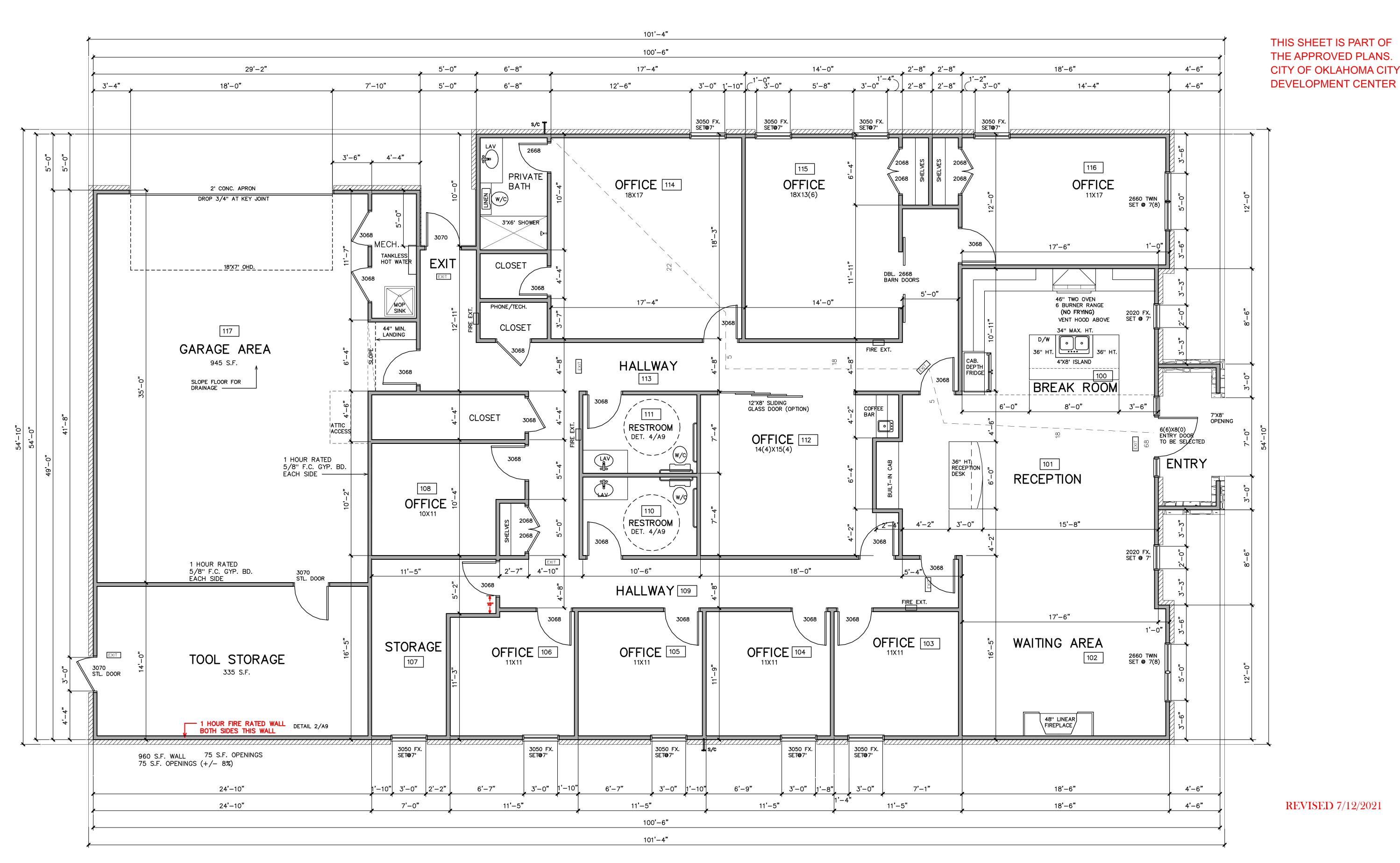
mer Name: Mark Able

FLOOR PLAN

Sheet Number

Sheet Numbe

A3



1 FLOOR PLAN

SCALE: 1/4"=1'-0"

OTES: 1. 10' CEILINGS TYPICAL UNLESS NOTED OTHERWISE

2. 5/8" SHEETROCK WALLS

 ALL FIRE EXTINGUISHER CABINETS SIMI—RECESSED
 VERIFY ALL DOOR AND WINDOW ROUGH OPENINGS WITH SUPPLIER.

5. TANKLESS HOT WATER SYSTEM

6. WOOD OR WOOD LOOK TILE THROUGHOUT

7. 18" NON-COMBUSTABLE MAT. CLEARANCE AT VENT HOOD

PROJECT NO. SonomaAbel2021 2
DATE: Monday, June 28, 2021
DRAWN BY: DON BREWER
CHECKED BY:

Footage

DESCRIPTION SQ. FT.

GARAGE 945 S.F.
STORAGE 335 S.F.
COV. PORCH 76 S.F.
BACK POR. 25 S.F.
FRAME DOWN 3660 S.F.
TTL. FRAME 4940 S.F.

TOTAL FRAME W/VENEER 5060 S.F.
UNDER ROOF 5161 S.F.

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A2 FOUNDATION

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A4 ATTIC PLAN

A5 ELEVATIONS

A6 ELEVATIONS

A7 ROOF PLAN

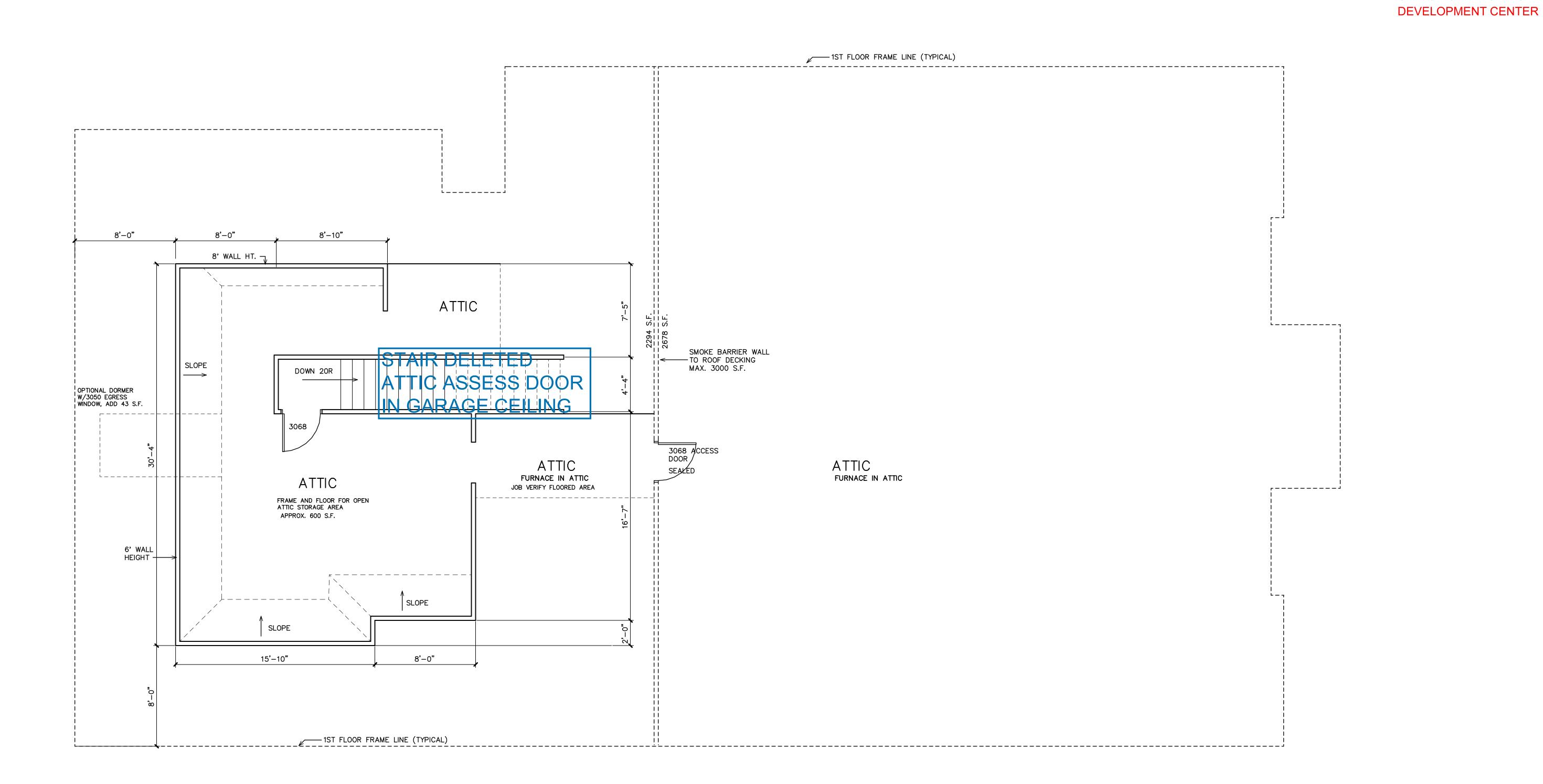
A8.1 1ST FLR. ELEC.

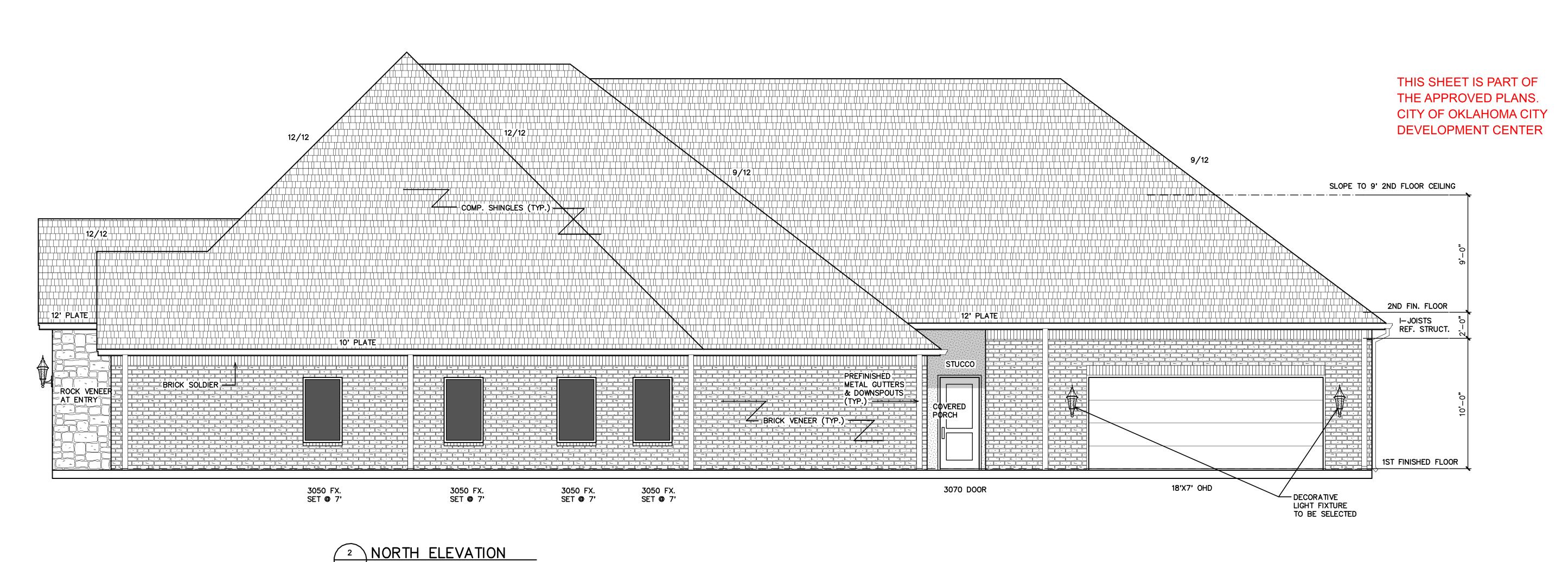
A6 ELEVATIONS
A7 ROOF PLAN
A8.1 1ST FLR. ELEC.
A8.2 2ND FLR. ELEC.
A9 DETAILS
L1 LANDSCAPE PLAN

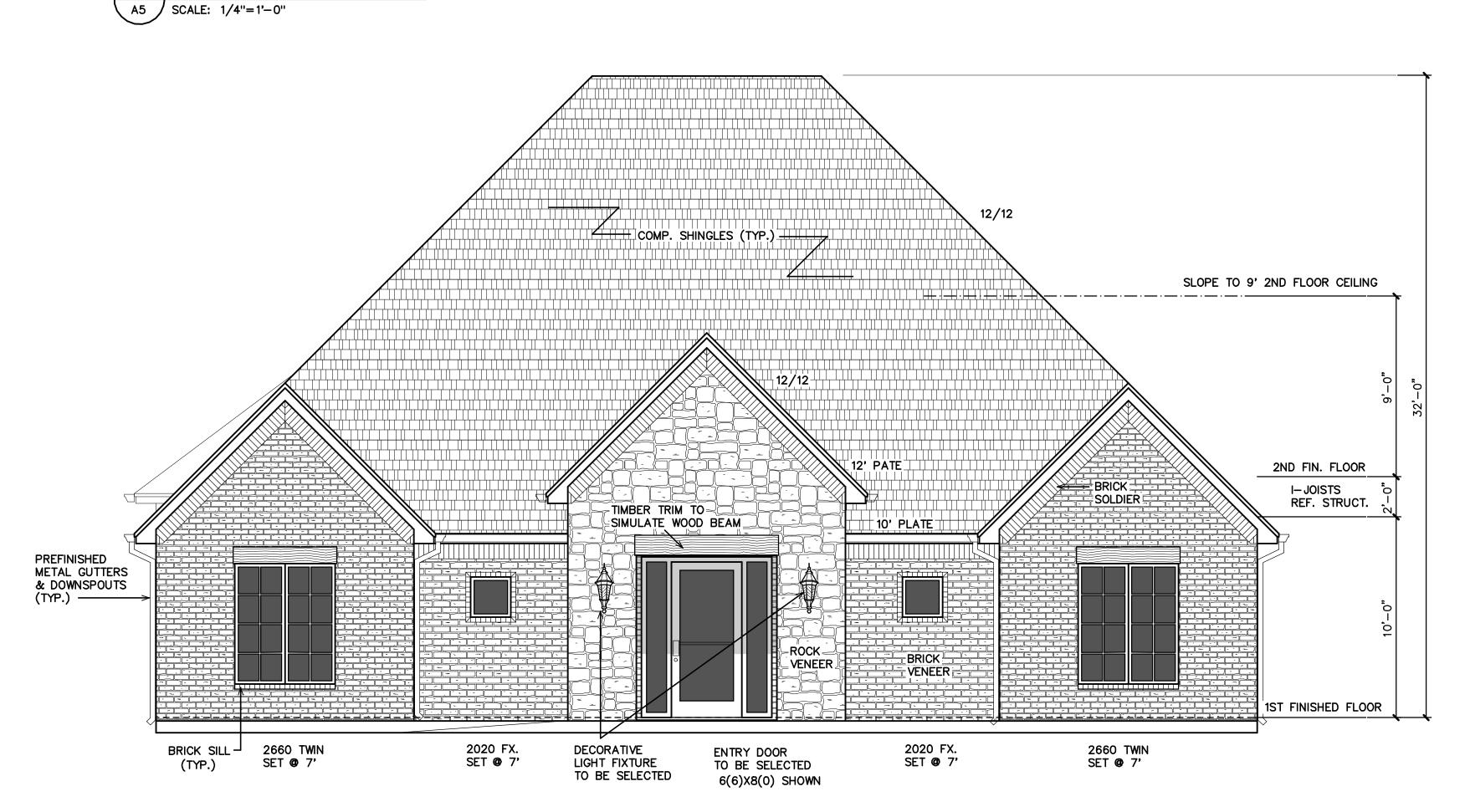
Block: 1
Name: MARK ABLE
2ND FLOOR PLAN

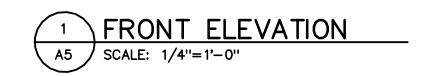
Sheet Number

A4









ustom Footage GARAGE 945 S.F.

STORAGE 335 S.F.

COV. PORCH 76 S.F.

BACK POR. 25 S.F.

FRAME DOWN 3660 S.F.

TTL. FRAME 4940 S.F.

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A6 ELEVATIONS
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UNDER ROOF 5161 S.F.

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A5 ELEVATIONS

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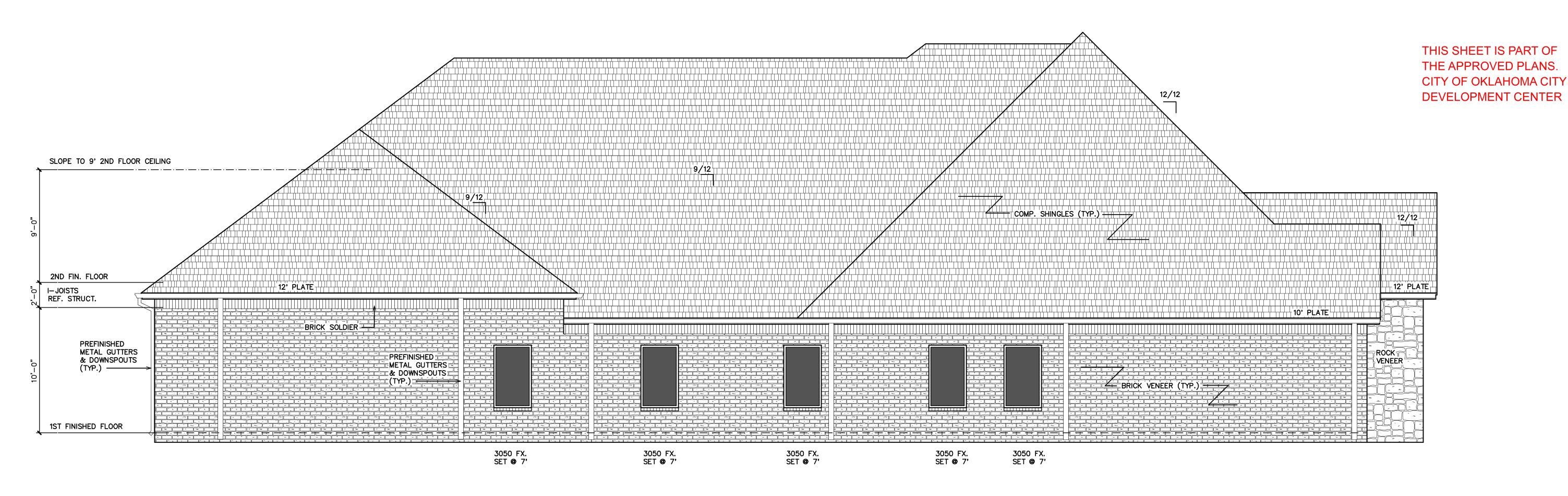
A8.1 1ST FLR. ELECT.

A8.2 2ND FLR. ELECT.

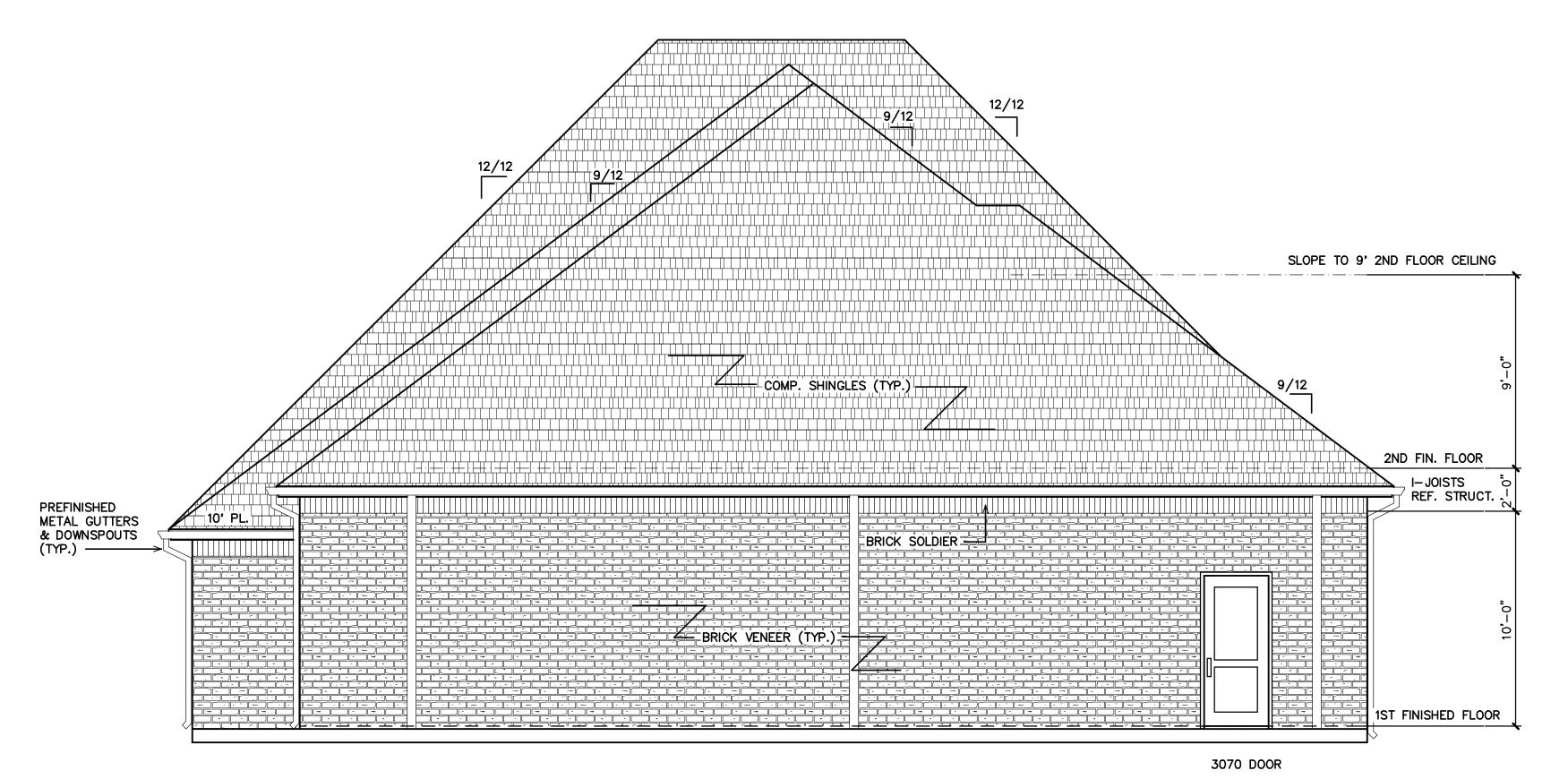
A9 DETAILS

L1 LANDSCAPE PLAN

Sheet Number



SOUTH ELEVATION SCALE: 1/4"=1'-0"



WEST ELEVATION

SCALE: 1/4"=1'-0"

THIS SHEET IS PART OF



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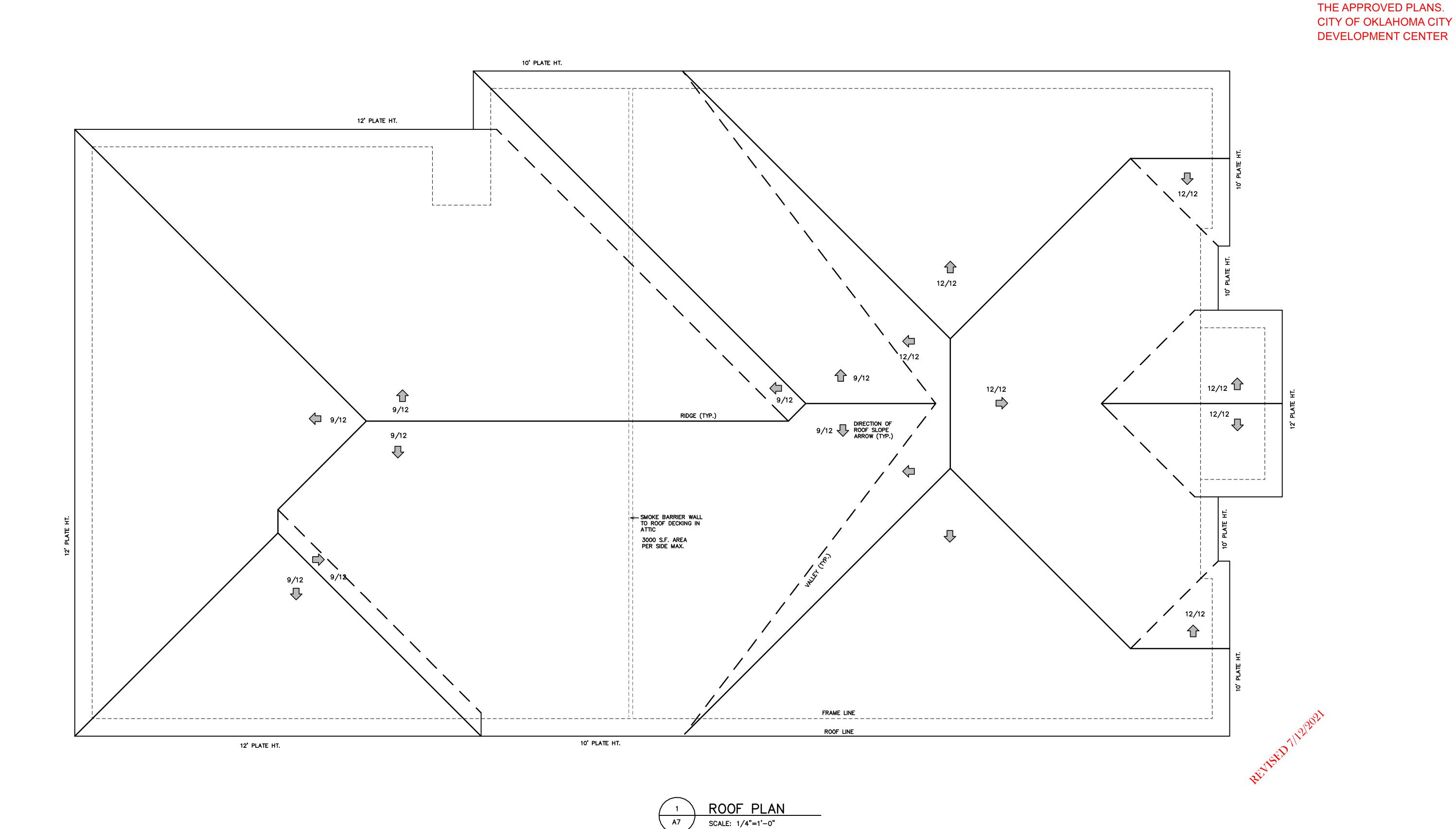
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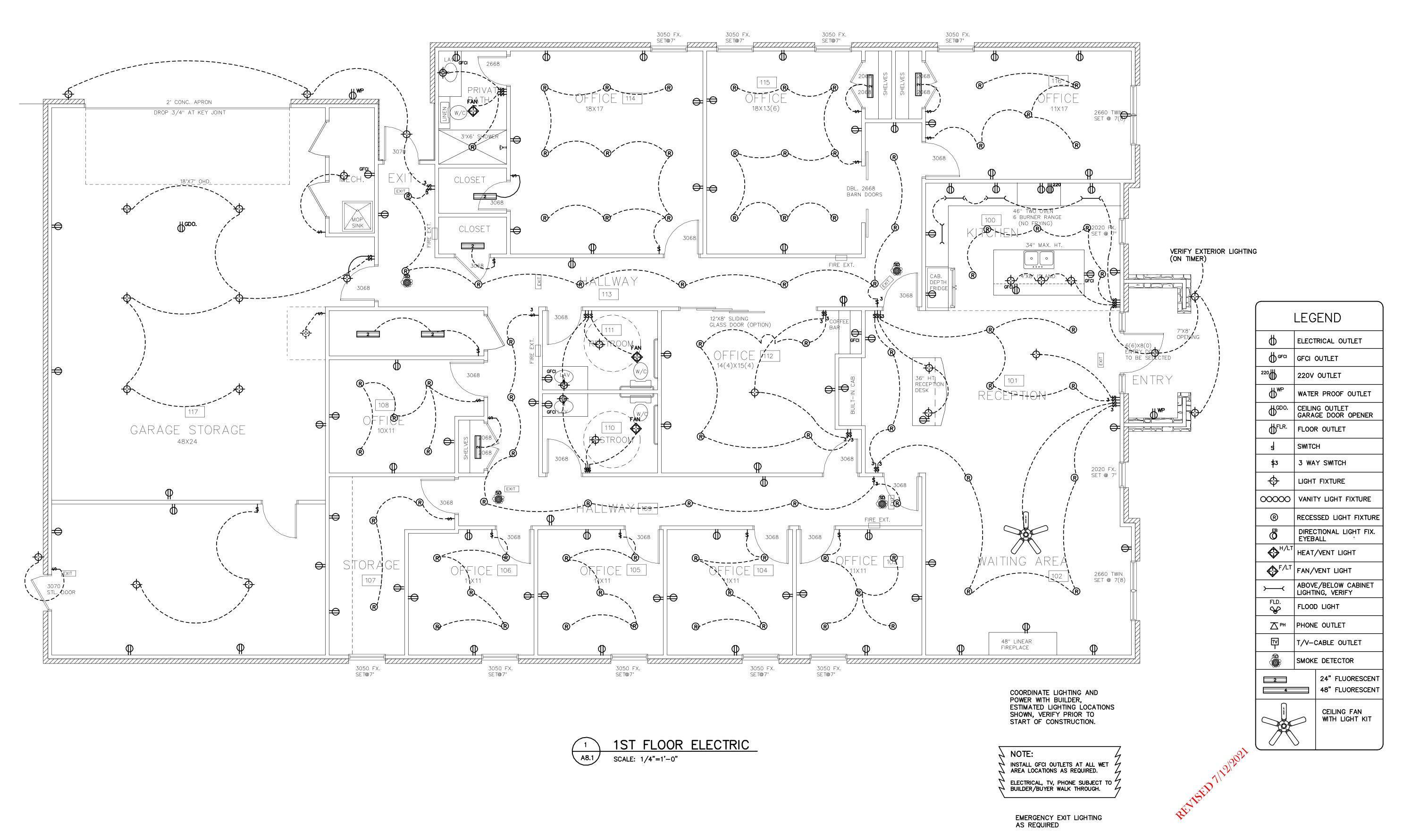
ARAG	E	945 S.F.			
TORA	GE	335 S.F.			
OV. P	ORCH	76 S.F.			
ACK I	POR.	25 S.F.			
RAME	DOWN	3660 S.F.			
TL. FF	RAME	4940 S.F.			
OTAL V/VEN	FRAME EER	5060 S.F.			
NDER	ROOF	5161 S.F.			
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ELEVATIONS ROOF PLAN

A9 DETAILS L1 LANDSCAPE PLAN

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FRAME DOWN 3660 S.F.

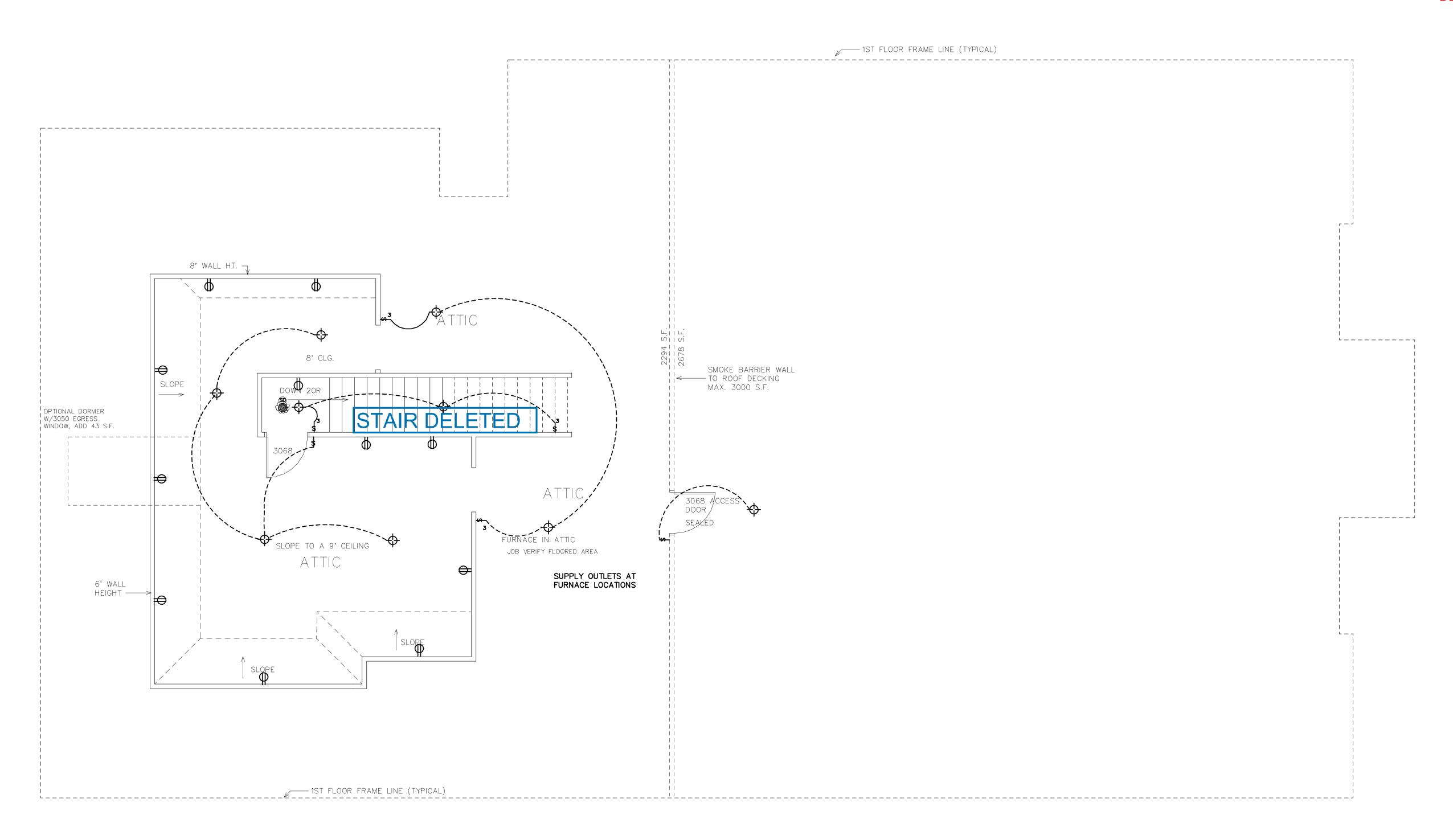
TTL. FRAME 4940 S.F. TOTAL FRAME W/VENEER 5060 S.F. UNDER ROOF 5161 S.F. Index SHEET DESCRIPTION SITE PLAN FOUNDATION A3 1ST FLOOR PLAN A4 ATTIC PLAN A5 ELEVATIONS A6 ELEVATIONS A7 ROOF PLAN A8.1 1ST FLR. ELEC. A8.2 2ND FLR. ELEC. A9 DETAILS

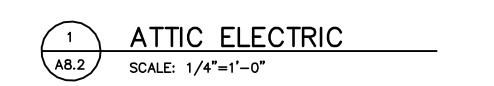
L1 LANDSCAPE PLAN

FLOOR ELECTRIC

Sheet Number

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June 28, 2021 ${\color{red} {\bf Prem}}$ ON BREWER (405)24

Footage

DESCRIPTION SQ. FT.

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A8.2 2ND FLR. ELEC.
A9 DETAILS
L1 LANDSCAPE PLAN

Block: 1

Name: MARK ABLE

FLOOR FLECTRIC

Address: x

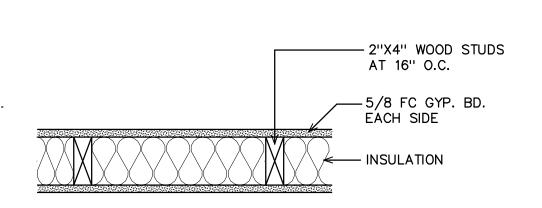
Lot: 7 Bl

Customer Name

Sheet Number

A8.2

WALL SECTION SCALE: 3/4"=1'-0"

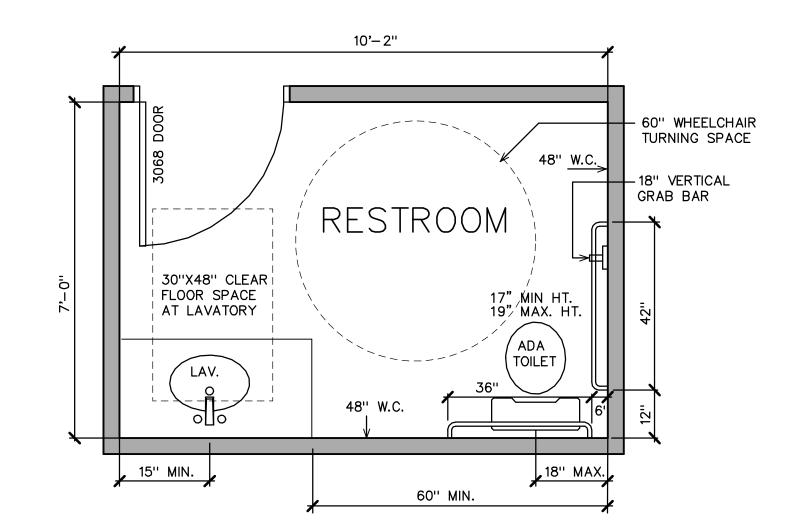


1 LAYER 5/8" FIRE RATED GYPSUM PANELS APPLIED TO EACH SIDE OF 2"X4" WOOD STUDS 16" O.C. WITH 1 7/8" 6D COATED NAILS SPACED 7" O.C. JOINTS STAGGERED.

UL U305 FIREWALL

SCALE: nts

NOTE: ALTERNATE EXTERIOR SIDE 5/8" DENSGLASS FIREGUARD OR TOUGHROCK FIREGUARD SHEATHING APPLIED VERTICALLY OR HORIZ. TO 2"X4" WOOD STUDS AT 16" O.C. WITH 1 3/4" GALVANIZED ROOFING NAILS 7" O.C. EXT. SURFACE COVERED WITH EXPOSED CLADDING OR FINISH SYS.



RESTROOM NOTES

- HEIGHT TO LAVATORY RIM, 34" MAX.— HEIGHT TO BOTTOM OF APRON, 29" MIN.
- 2. PAPER TOWEL DISPENSER HEIGHT TO OPENING 48" MAX. THIS SHEET IS PART OF
- 3. TOILET PAPER DISPENSER HEIGHT 76"E APPROVED PLANS. DISTANCE FROM TOILET, 9"
- 4. GRAB BARS, HT. TO TOP OF BARCITY TO TO TOP OF BARCITY
- 5. HANDI-CAP TOILET HEIGHT TO TOP OF SEAT, 17"-19"
- 6. PROVIDE 36" REAR GRAB BAR, 42" SIDE GRAB BAR AND AN 18" VERTICAL GRAB BAR PER CODE REQUIREMENTS
- 7. TILE WAINSCOT OR OTHER WASHABLE SURFACE 48" MIN. HEIGHT WET AREA WALLS



RESTROOM DETAIL SCALE: 1/4"=1'-0"

DATE: Monday, DRAWN BY: DONCHECKED BY:

ome

ustom

Footage DESCRIPTION SQ. FT. GARAGE 945 S.F.

STORAGE 335 S.F.

COV. PORCH 76 S.F.

BACK POR. 25 S.F.

FRAME DOWN 3660 S.F.

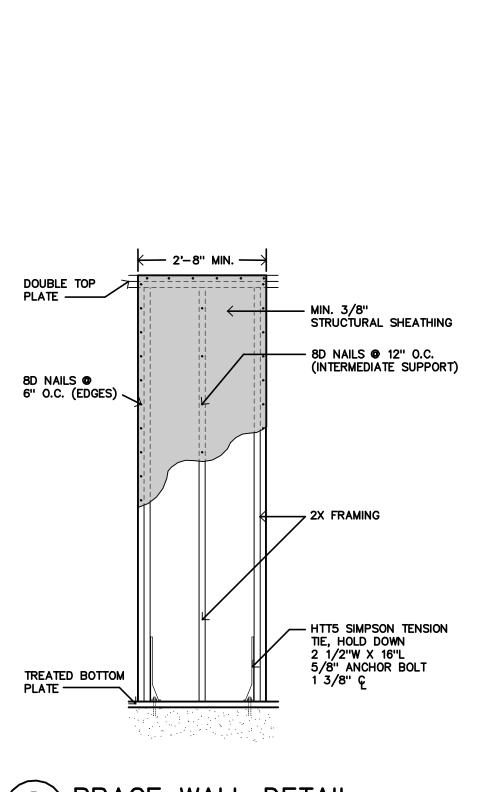
TTL. FRAME 4940 S.F. TOTAL FRAME W/VENEER 5060 S.F. UNDER ROOF 5161 S.F.

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A7 ROOF PLAN A8.1 1ST FLR. ELEC. A8.2 2ND FLR. ELEC. A9 DETAILS L1 LANDSCAPE PLAN

DETAILS

Sheet Number



BRACE WALL DETAIL A9 / SCALE: 1/2"=1'-0" SINGLE STORY ALTERNATE BRACED WALL

25

83 108

44

152

TTL. POINTS

52

24

18

24

24

12

20

218

POINTS EA.

26

24

12

12

1/4 POINT

PER YARD

TOTAL POINTS PROVIDED

REQUIRED (91) PROVIDED (138)

PLANT NAME

EXISTING 8"- 10" EVERGREEN

EXISTING 7"-10'HT EVERGREEN

EXISTING LARGE EVERGREEN

SHADE TREE LACEBARK ELM

NEW-2" MIN (7'HT) EVERGREEN

PINE TREE

CEDAR TREE

JUNIPER BUSH

NEW-2" MIN. (7'HT)

NELLIE STEVENS HÓLLY

NEW-2" MIN. (7'HT)

TURF GRASS

38 POINTS MAX.

AND LOCATIONS SHOWN ARE APPROXIMATE.

IRRIGATION SYSTEM.

3. BUILDER RESERVES THE RIGHT TO MAKE SUBSTITUTIONS AS

NECESSARY WITH PLANTING OF EQUAL OR GREATER POINT VALUES. 4. ALL LANDSCAPED AREAS TO BE IRRIGATED BY AN UNDERGROUND

SHADE TREE, REDBÚD

MED. 3 GAL.EVERGREEN

SHRUB, BOXWOOD/NANDINA

A9 DETAILS L1 LANDSCAPE PLAN

Sheet Number

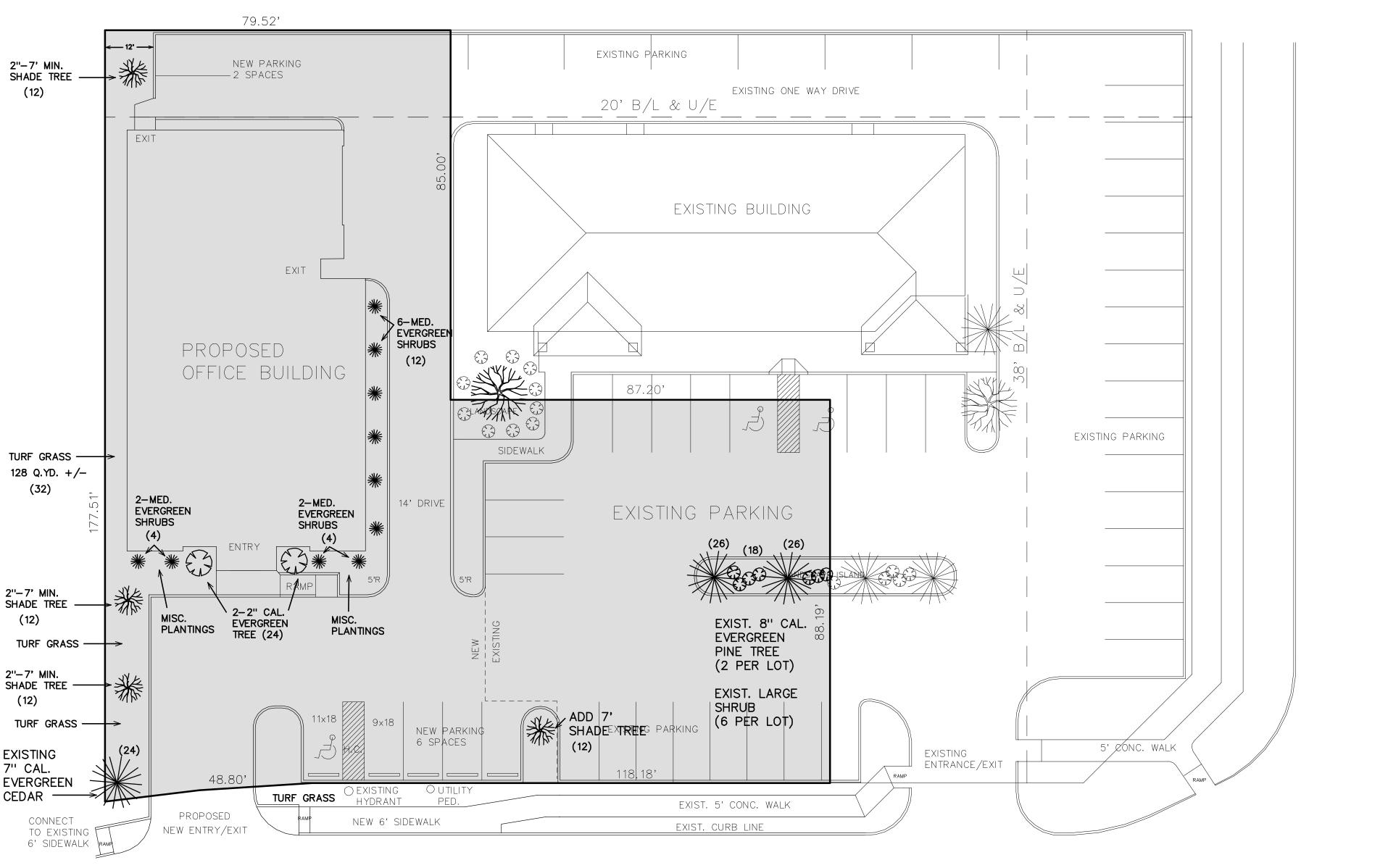
GARAGE STORAGE 335 S.F. COV. PORCH 76 S.F. BACK PORCH 25 S.F. FRAME DOWN 3660 S.F. TTL. FRAME 4940 S.F. TOTAL FRAME W/VENEER 5060 S.F.

SHEET DESCRIPTION

A8.1 1ST FLR. ELEC. A8.2 2ND FLR. ELEC.

NOTE: AUTOMATIC IRRIGATION OR HOSE BIBBS WITHEN 100' OF ALL PLANT MATERIAL.

1 APPROVED 2" MIN. SHADE TREE REQUIRED WITHEN 75' OF ALL PARKING SPACES. (PROVIDED)



POINT SYSTEM CALCULATIONS DEVELOPED AREA = 21,533 SQ. FT. REQUIRED PARKING = 22 SPACES SITE POINTS FOR 5,000 SQ. FT. ADDITIONAL 16,533/200 SITE POINTS TWO (2) POINTS X 22 REQ. PARKING SPACES TOTAL POINTS REQUIRED MINIMUM 60% EVERGREEN FRONT AND SIDE YARDS =(92 POINTS) MAX. 25% POINTS FOR TURF GRASS =(38 POINTS) PLANT MATERIAL LIST AND CALCULATIONS QUANTITY 128 S.Y. TURF GRASS MAX. ALLOWED (38) PROVIDED (32) PLANTING NOTES 1. CONTRACTOR IS RESPONSIBLE FOR LOCATING AND AVOIDING ALL SITE UTILITIES. 2. FIELD ADJUST PLANT LOCATIONS AS NECESSARY. PLANT SPACING

TURF GRASS TOTAL PART OF THE PROPERTY SHARES TOTAL PART OF THE PROPERTY SHARES TOTAL PART OF THE PROPERTY SHARES TOTAL PART OF THE PAR	2"-7' MIN. SHADE TREE	NEW PARKING 2 SPACES	EXISTING PARKING	
TUST GRASS TAISTING FULL PHO FINE GRASS TAISTING FULL PHO FULL PHOTOLOGY		> 7/F	EXISTING ONE WAY DRIVE	
TURE GRASS 122 0.70. +/- (32) 27 MIN. SHACE THEE 123-124 2-17 MIN. SHACE THEE 124-125 125-125 126-125 127-125 127-125 128-125 12				
TURE GRASS 1/2 PARKING 1/3 PARKING 1/4		ď		
TURF GRASS 128 Q.7D, +/- (32) DEFENDENCE SHOULD SHOULD CYCLE BUILDING TO SHOULD SHOULD CYCLE BUILDING TO SHOULD SHOULD SHOULD SHOULD EXEMPLE SHOULD SHOULD TO SHOULD TO SHOULD SHOULD TO SHOULD TO SHOULD SHOULD TO SHOULD THE GRASS THE (44) THE GRASS THE (44) THE GRASS THE SHOULD		. J		
TURF GRASS 128 Q.70. +/- (32) TURF GRASS (4) TURF GRA			EXISTING BUILDING	
TURF GRASS 128 Q.70. +/- (32) TURF GRASS (4) TURF GRA		EVIT		
TURF GRASS 128 O.YO. +/- (32) 2-MED. EVEROREEN SHRUIS SHRUIS SHRUIS SHRUIS SHADE TIRE (12) MISC. 12-7 MIN. SHADE TIRE (12) SHADE TIRE (13) SHADE TIRE (14) SHADE TIRE (15) SHADE TI				
TURF GRASS 128 O.YO. +/- (32) 2-MED. EVEROREEN SHRUIS SHRUIS SHRUIS SHRUIS SHADE TIRE (12) MISC. 12-7 MIN. SHADE TIRE (12) SHADE TIRE (13) SHADE TIRE (14) SHADE TIRE (15) SHADE TI		6-MED. EVERGREEN		
TURF GRASS 128 Q.YD. +/- (32) S.DEWALL EVEROREEN SHOUGS S.DEWALL EVEROREEN SHOUGS EVEROREEN E				
TURF GRASS 128 Q.YD. +/- (32) 2-MED. EVEROREEN SHRUBS (4) 2-MED. EVEROREEN SHRUBS (4) 4 (2) 10 DENOTE EVEROREEN SHRUBS (12) 10 DENOTE EVEROREEN MISC. PLANTINGS EVEROREEN PLANTINGS EXIST. 8" CAL. EVEROREEN PLANTINGS EXIST. B" CAL. EVEROREEN PLANTINGS EXIST. LARGE SHRUB (2) EXIST. LARGE SHRUB (2) EXIST. LARGE SHRUB (2) EXIST. LARGE SHRUB (2) EXIST. LARGE SHRUB (3) EXIST. LARGE SHRUB (4) EXIST. LARGE SHRUB (5) EXIST. LARGE SHRUB (6) EXIST. LARGE SHRUB (7) SHADE TREE: JAPANS (12) EXIST. LARGE SHRUB (6) EXIST. LARGE SHRUB (7) SHADE TREE: JAPANS EXIST. LARGE SHRUB (8) EXIST. LARGE SHRUB (9) EXIST. LARGE SHRUB (12) EXIST. LARGE SHRUB (13) EXIST. LARGE SHRUB (14) EXIST. LARGE SHRUB (15) EXIST. LARGE SHRUB (16) EXIST. LARGE SHRUB (17) EXIST. LARGE SHRUB (18) EXIST. LARGE SHRUB (19) EXIST. LARGE SHRUB (10) EXIST. LARGE SHRUB EXIST. LARGE SHRUB (10) EXIST. LARGE SHRUB EXIST. LARGE		*	87.20'	
TURF GRASS Z'-7' MIN. SHADE TREE (12) Z'-7' MIN. SHADE TREE (13) Z'-7' MIN. SHADE TREE (14) Z'-7' MIN. SHADE TREE (15) Z'-7' MIN.		*		EXISTING PARKING
(32) 2-MED. EVERGREN SHRUBS (4) 2''-7' MIN. SHADE TREE (12) TURF GRASS 2''-7' MIN. SHADE TREE (12) EXIST. LARGE SHRUB (6 PER LOT)		>	SIDEWALK	
2"-7" MIN. SHADE TREE (12) TURF GRASS TU	(70)	*	EVICTINIC DARKINIC	
## # # # # # # # # # # # # # # # # # #		(4) (4) \(\text{71\tilde{1}}\)	(26)	
Z"-7' MIN. SHADE TREE (12) TURF GRASS TURF GRASS TURF GRASS TURF GRASS 11x18 9x18 NEW PARKING 6 SPACES TURF GRASS 11x18 9x18 NEW PARKING 6 SPACES 11x18 1x18		* * * * * * * * * * * * * * * * * * *		
TURF GRASS TURF GRASS TURF GRASS TURF GRASS TURF GRASS TORY	SHADE TREE —			
2"-7' MIN. SHADE TREE (12) TURF GRASS EXIST. LARGE SHRUB (6 PER LOT) EXISTING 7" CAL. 11x18 9x18 NEW PARKING 6 SPACES 11x18 9x18 NEW PARKING 11x18 9x18 NEW PARKING 11x18 9x18 NEW PARKING 6 SPACES 11x18 11x18 1xx18 1		PLANTINGS TREE (24) PLANTINGS PLANTINGS	EXIST. 8" CAL. 6" EVERGREEN PINE TREE	
TURF GRASS 11x18	2"-7" MIN.		(2 PER LOT)	
EXISTING 7" CAL. (24) CAL. (12) CAL. (12) CAL. (13) CAL. (14) CAL. (15) CAL. (18) CAL. ((12)	11x18 018	SHRUB	
			ES SHADELAREES ANTING	5' CONC. WALK
FVERGREEN 48.80' RAMP	EVERGREEN 🔰	48.80° EXISTING OUT		RAMP
CEDAR TURF GRASS SIJEWALK EXIST. 5' CONC. WALK NEW 6' SIDEWALK FYIST. CURB LINE	,	PROPOSED RAMP NEW 6' SIDEWALK	EXIST. 5 CONC. WILLY	
CONNECT TO EXISTING 6' SIDEWALK RAMP REW 6' SIDEWALK EXIST. CURB LINE	TO EXISTING 6' SIDEWALK RAI	NEW ENTRY/EXIT	EXIST. CORR TIME	
25' C/L SONOMA PARK DRIVE (PRIVATE STREET)				