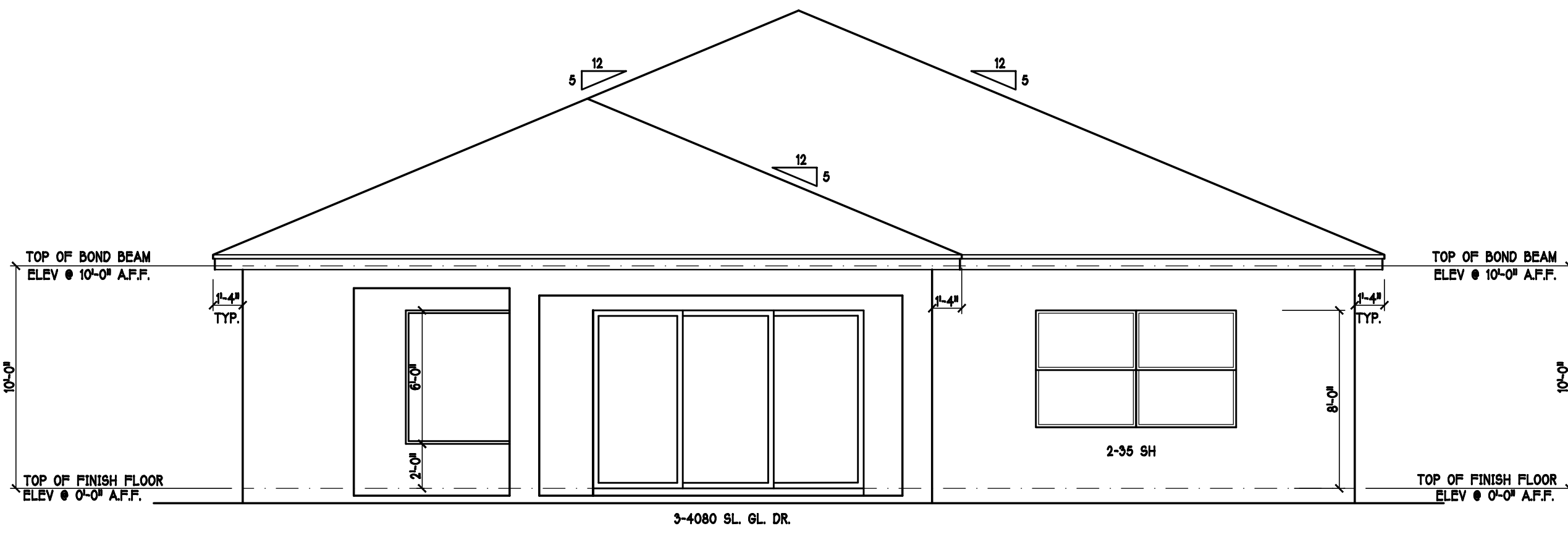
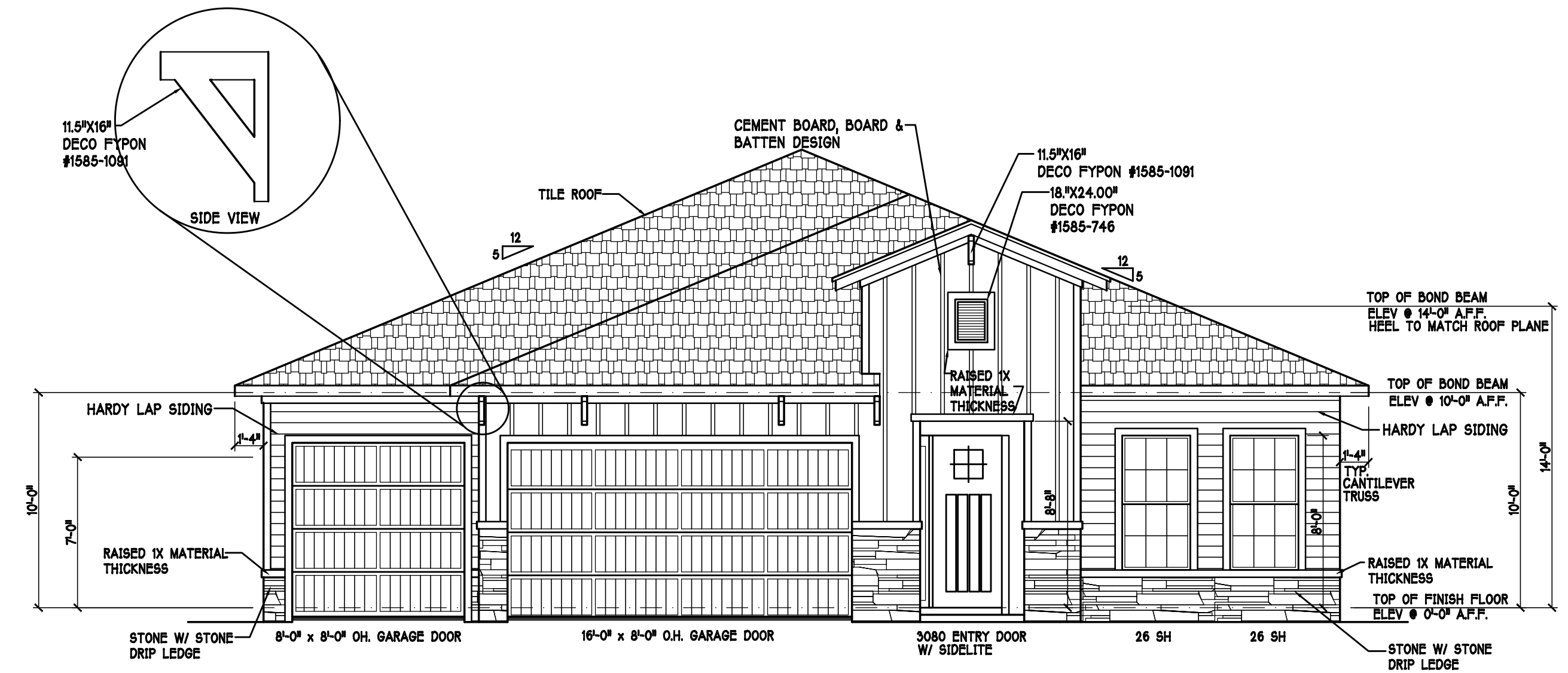




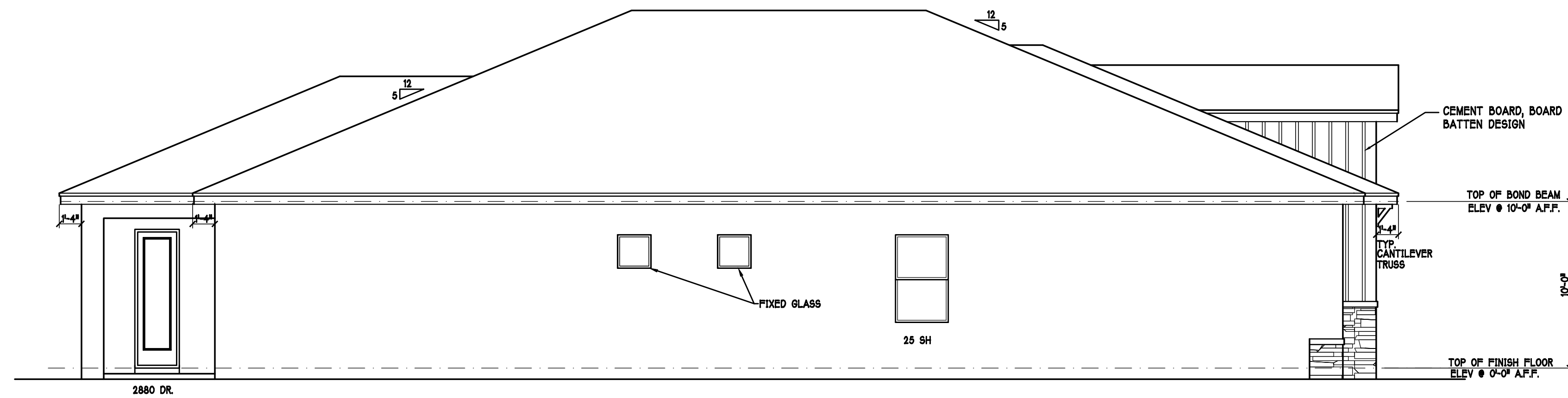
REAR ELEVATION: "E"

SCALE: 3/16" = 1'-0"



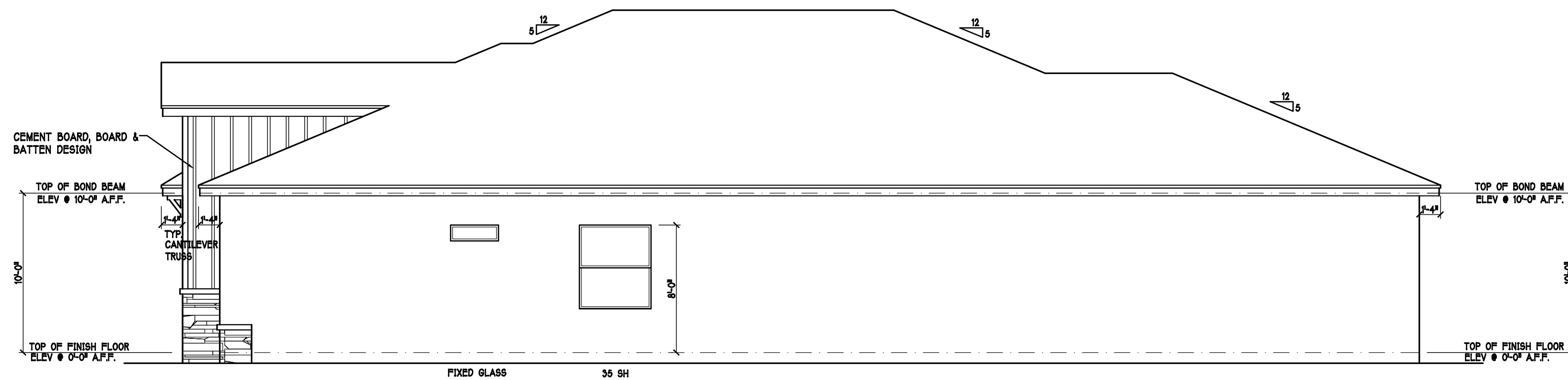
FRONT ELEVATION: "E"

SCALE: 3/16" = 1'-0"



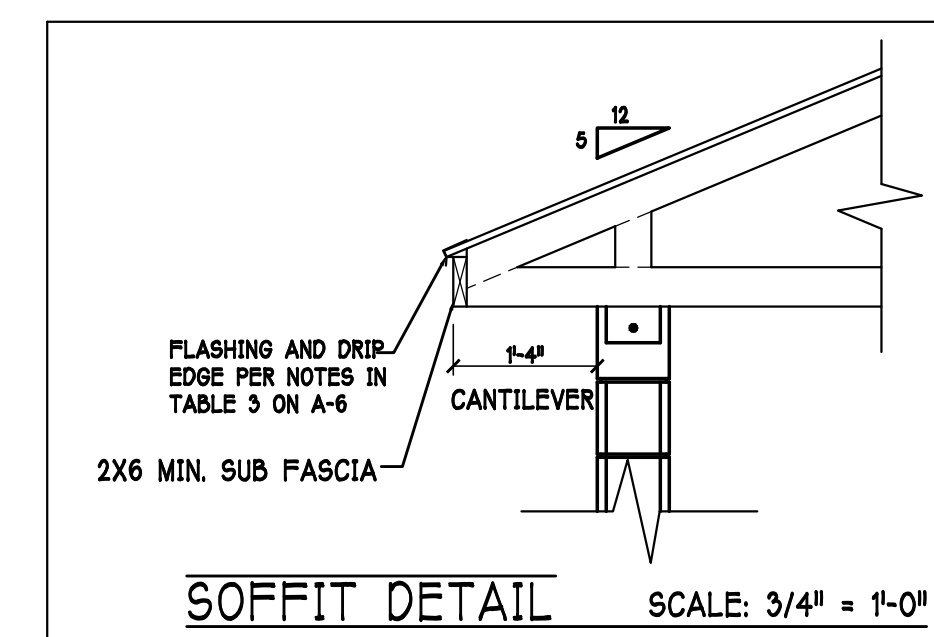
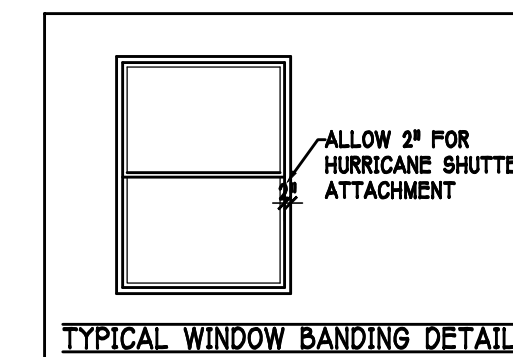
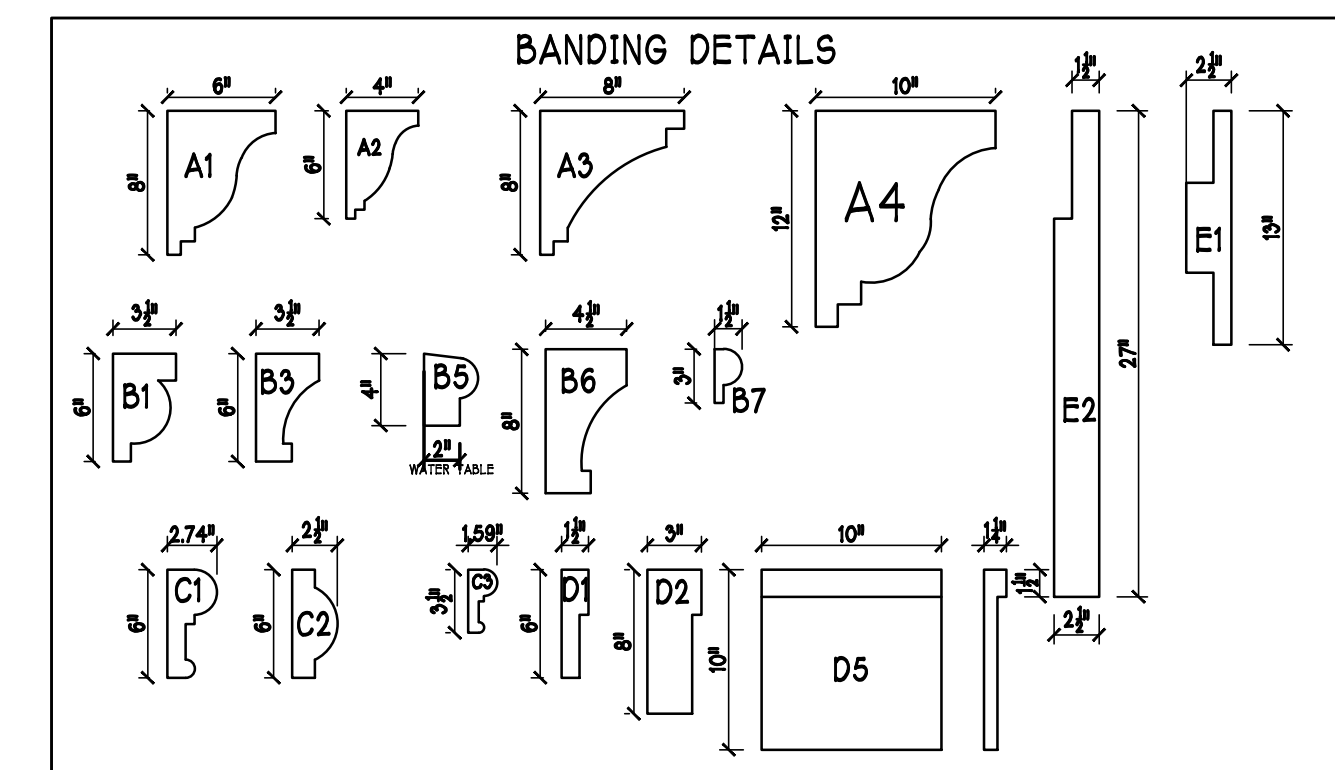
LEFT ELEVATION: "E"

SCALE: 3/16" = 1'-0"



RIGHT ELEVATION: "E"

SCALE: 3/16" = 1'-0"



DESIGN IN ACCORDANCE W/ THE 2017
FLORIDA BUILDING CODE- 6TH EDITION

MODEL: 2540 E

RESIDENCE FOR: SPEC

LOT: 23

BLOCK :

SUBDIV: NAPLES RESERVE III 64s

ADDRESS: 14656 KELSON CIRCLE

G.C.D. # : 11518

D.R.H. # : 579540023

DATE: 02-28-2020

DRAWN BY: JBL

CHECKED BY: JWC

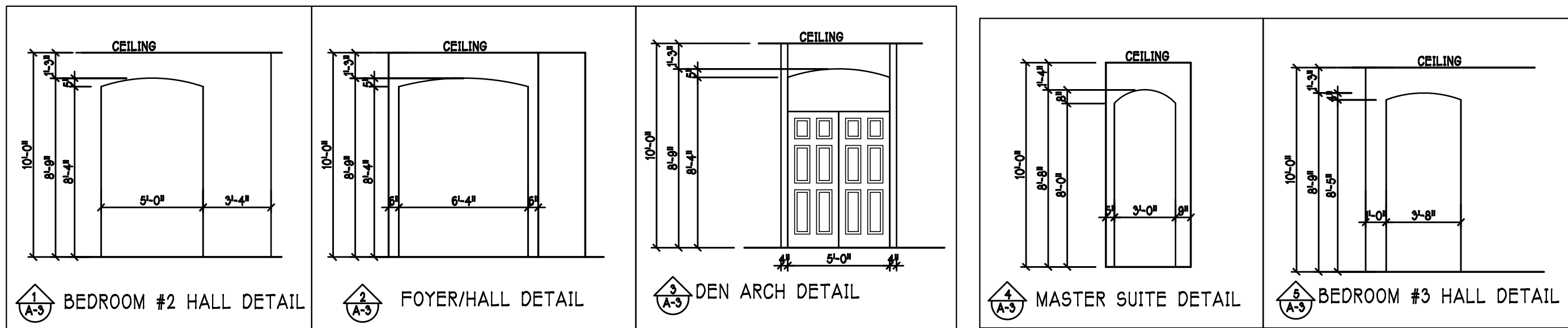
REVISED:

PLAN: ELEVATION

SCALE: 3/16" = 1'-0"

SHEET#

A-1 E



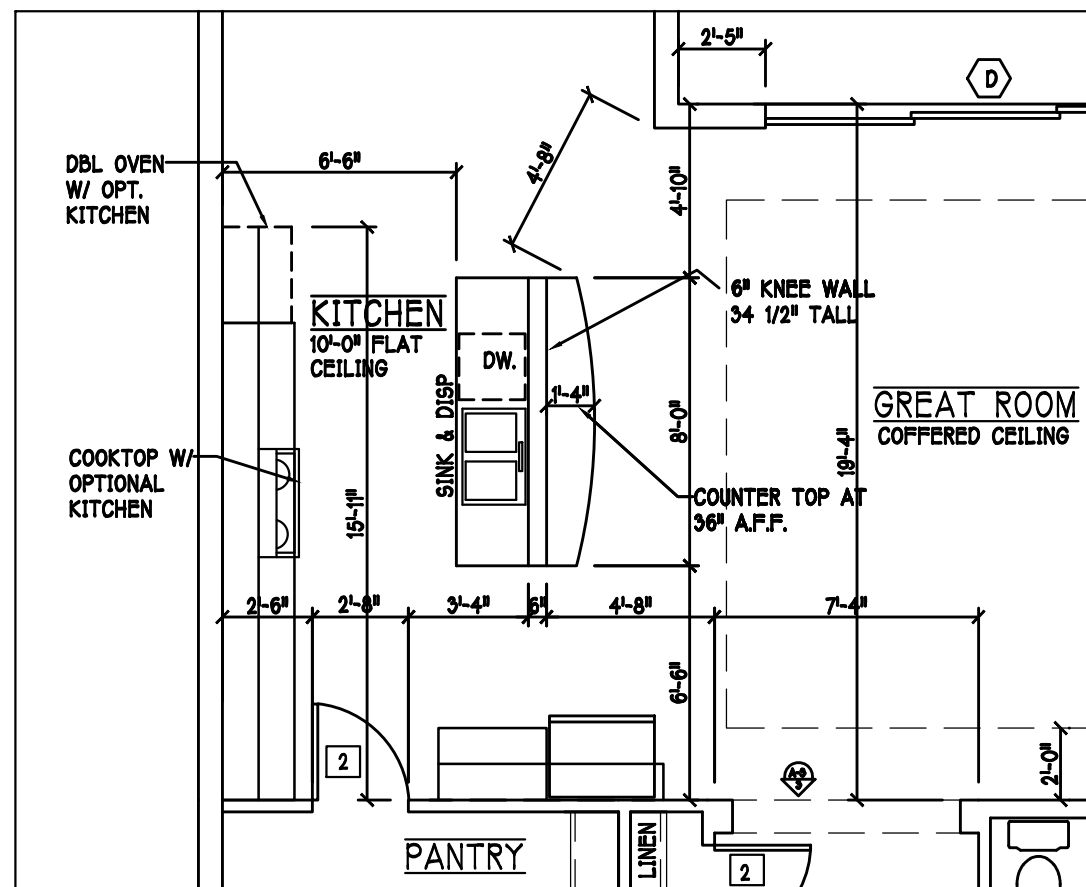
DOOR HEADERS		
6'-8" BIFOLD	HEADER HEIGHT	82" A.F.F.
6'-8" SWING	HEADER HEIGHT	82 1/2" A.F.F.
8'-0" SWING	HEADER HEIGHT	88 1/2" A.F.F.

PLAN NOTES

- 1) VERIFY ALL ROUGH OPENING DIMENSIONS FOR ALL WINDOWS AND DOORS
- 2) PROVIDE SAFETY GLAZING WITHIN 24" FROM EXIT PER FLORIDA BUILDING CODE R 308.4.2.
- 3) PROVIDE SAFETY GLAZING AT BATH / SHOWER . PER FLORIDA BUILDING CODE R 308.4.5.
- 4) NON BEARING INTERIOR FRAME WALLS SHALL BE FRAMED W/ WOOD OR METAL STUDS. SPACING SHALL NOT EXCEED 24" O.C. (NON BEARING WALLS ONLY.)
- 5) PROVIDE DEAD WOOD IN ATTIC FOR OVERHEAD GARAGE DOOR HARDWARE
- 6) KITCHEN KNEE WALL TO BE FRAMED W/ TOP @ 41 1/2" A.F.F. W/ RAISED BAR TOP
- 7) INSTALL SMOOTH WALLS IN KITCHEN AND ALL BATHROOM AREAS
- 8) WHERE DRYWALL CEILING IS APPLIED TO TRUSSES AT 24" O.C. USE 5/8" DRYWALL OR 1/2" SAG RESISTANT PER SEC. 702.5.5
- 9) THE GARAGE SHALL BE SEPARATED FROM THE RESIDENCE & ATTIC BY NOT LESS THEN 1/2" GYPSUM BOARD APPLIED TO THE GARAGE SIDE. GARAGES BENEATH HABITABLE ROOMS SHALL BE SEPARATED WITH NOT LESS THAN 5/8" TYPE X GYPSUM BOARD OR EQUIVALENT. WHERE THE SEPARATION IS A FLOOR - CEILING ASSEMBLY THE STRUCTURE SUPPORTING THE SEPARATION SHALL ALSO BE PROTECTED BY NOT LESS THAN 1/2" GYPSUM BOARD OR EQUIVALENT
- 10) INSTALL 1-3/8" THICK SOLID WOOD DOOR BETWEEN LIVING AND GARAGE PER FLORIDA BUILDING CODE R302.5.1.
- 11) ALL WINDOWS INSTALL 72" ABOVE GRADE MUST COMPLY WITH R 302.2.1 MIN 24" SILL HEIGHT OR PROVIDED WITH AN APPROVED WINDOW FALL PREVENTION DEVICE.
- 12) STUB OUT FOR GAS @ OUTDOOR KITCHEN, RANGE, WATER HEATER, AND DRYER. VERIFY WITH CONTRACTOR AND SUBDIV. SPECS. A SEPARATE PERMIT IS REQUIRED FOR GAS PIPING.
- 13) ALL CLOSET SHELVES TO BE 12". ALL PANTRY & LINEN TO BE 14-16" SHELVES 18" O.F.F. WITH 15" INCREMENT.
- 14) ALL MECHANICAL AND ELECTRICAL EQUIPMENT TO BE INSTALLED AT OR ABOVE FLOOD PLUS 1'-0" FREEBOARD.

CABINET BACKING

KITCHEN	UPPER TOP @ 64"	BASE TOP @ 35"
MASTER BATH	UPPER	BASE- TOP @ 35"
GUEST BATH	UPPER	BASE- TOP @ 31"
LAUNDRY RM.	UPPER TOP @ 64"	BASE



ALTERNATE KITCHEN OPTION: SCALE: 3/16"=1'-0"

D R HORTON					
MARK	SIZE CODE	PRODUCT DESCRIPTION	WIDTH	HEIGHT	COMMENTS
1	OVERHEAD	GARAGE DOOR	182	86	
2	OVERHEAD	GARAGE DOOR	86	86	
3	3080 ENTRY DR.	DISTINCTION	36	86	
4	2880 ENTRY DR.	DISTINCTION	32	86	
SEE NOTE 1					4

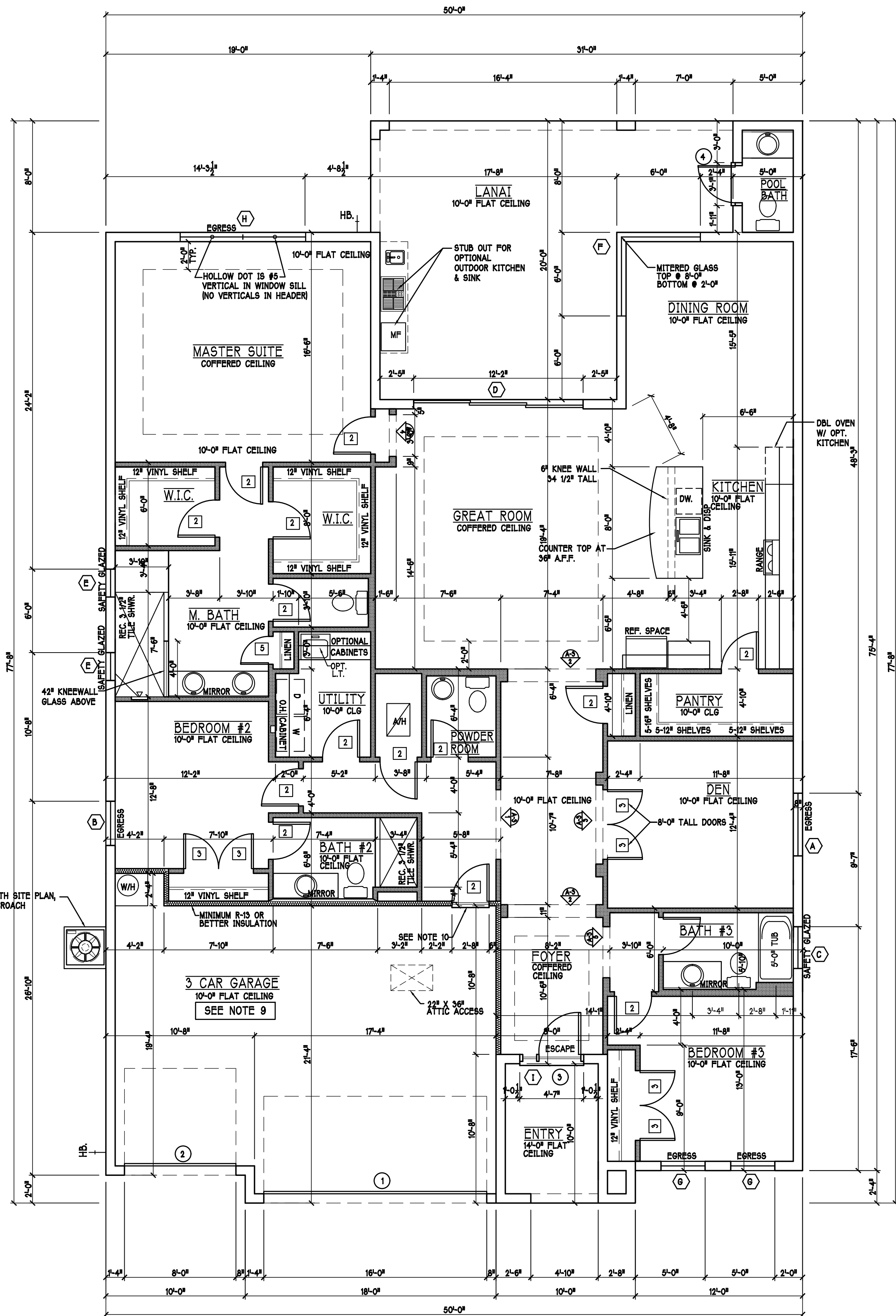
INTERIOR DOOR SCHEDULE		
MARK	DOOR WIDTH	
1	3'-0"	P.K. = POCKET DOOR
2	2'-8"	B.F. = BI-FOLD DOOR
3	2'-6"	B.P. = BI-PASS DOOR
4	2'-4"	
5	2'-0"	
6	1'-8"	
7	1'-6"	

D R HORTON					
MARK	SIZE CODE	PRODUCT DESCRIPTION	WIDTH	HEIGHT	COMMENTS
A	35 SH		54	63	IMPACT
B	25 SH		38	63	IMPACT
C	36" X 12" F.G.		36	12	IMPACT
D	3-4080 SL. GL. DR.	SL. GL. DR.	146	86	IMPACT
E	54" X 24" F.G.		24	24	FIXED GLASS IMPACT
F	72" X 72"	MITERED GLASS	72	72	TOP @ 8'-0" BOTTOM @ 2'-0"
G	26 SH		38	75	IMPACT
H	2-35 SH		108	63	IMPACT
I	12" X 86" SIDE LITE		12	86	IMPACT
SEE NOTE 1					11

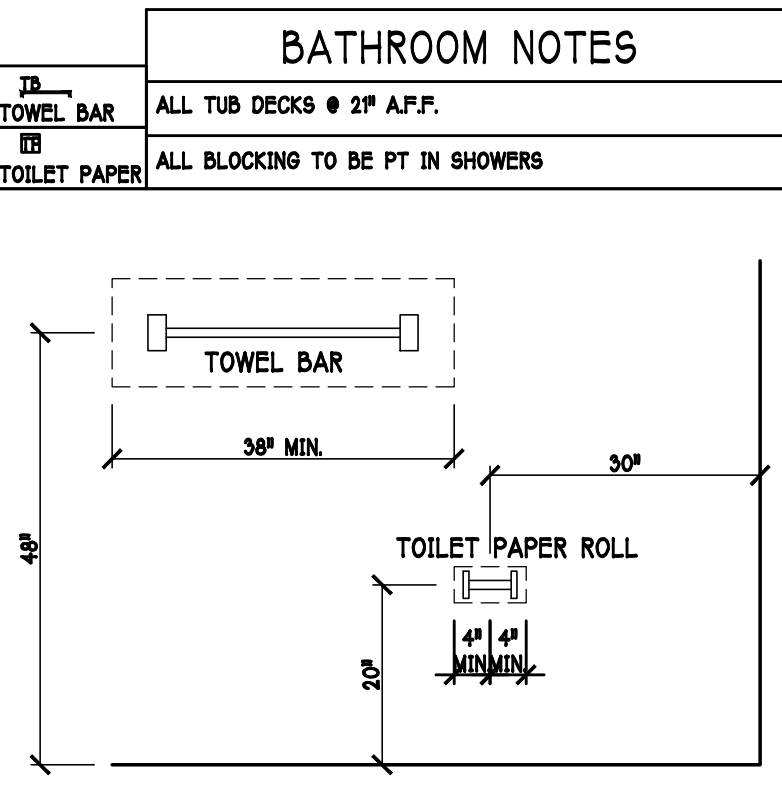
OPT IMPACT GLASS MAY BE INSTALLED IN LIEU OF SHUTTERS VERIFY W/ CONTRACT

SQUARE FOOTAGE

LIVING AREA	2565
GARAGE AREA	594
POOL BATH	37
LANAI AREA	491
ENTRY AREA	75
TOTAL AREA	3720



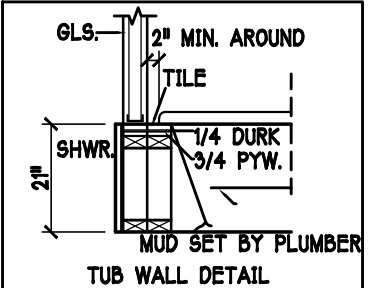
FLOOR PLAN: "E" SCALE: 3/16"=1'-0"



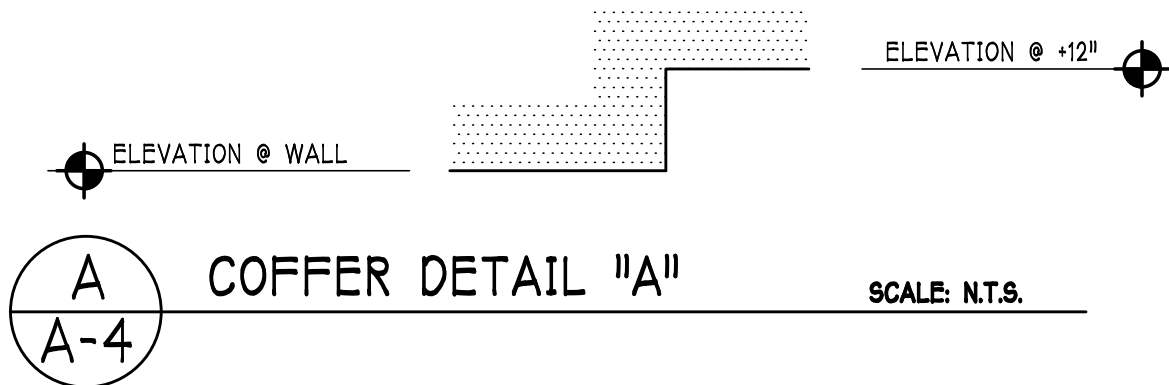
VINYL SHELF NOTES:

- 1) ALL CLOSET SHELVES TO BE 12"
- 2) ALL PANTRY & LINEN TO BE 14" 16" SHELVES 18" O.F.F. WITH 15" INCREMENT.

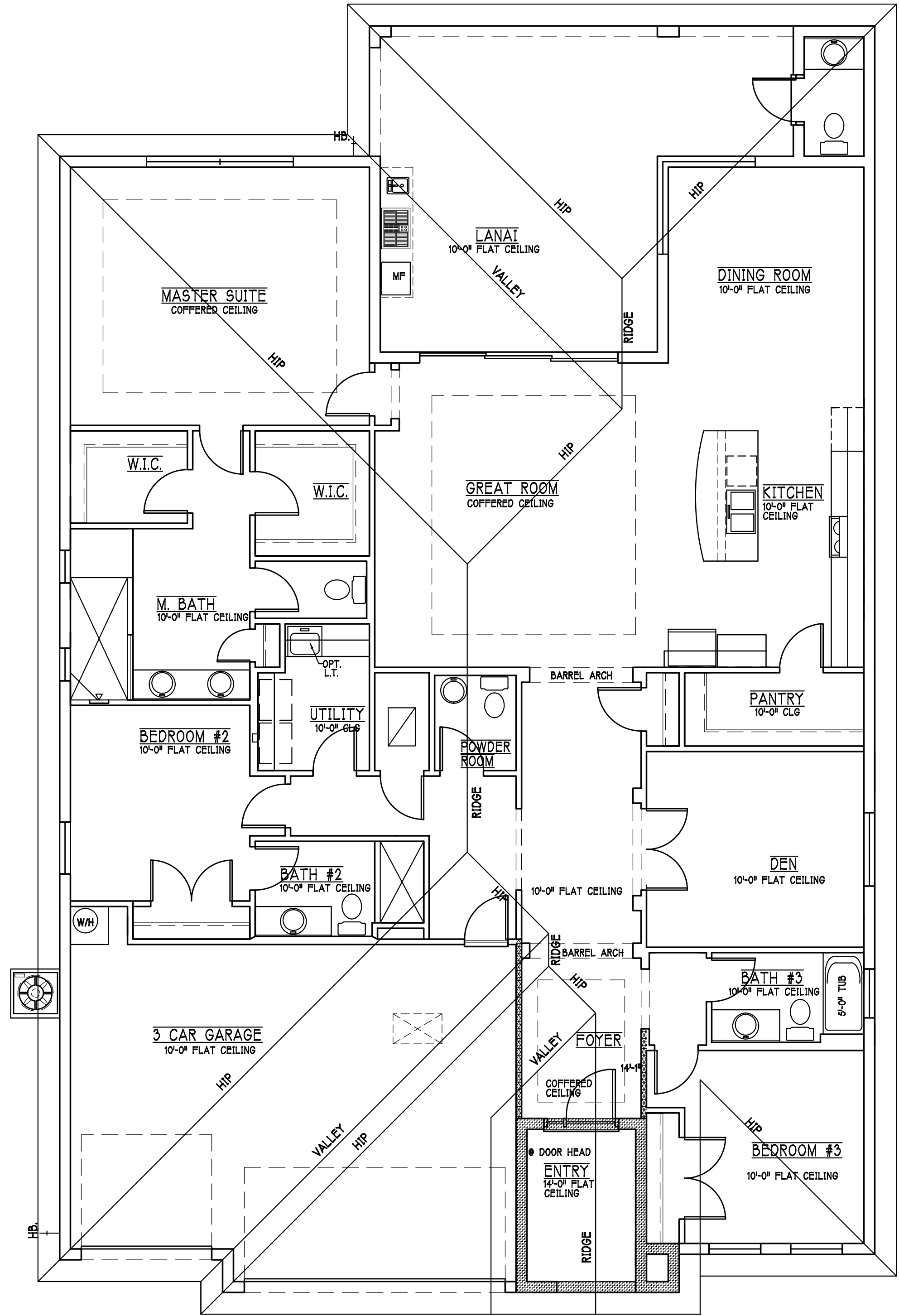
**** NOTE: ****
STUB OUT FOR GAS @ OUTDOOR KITCHEN, RANGE, WATER HEATER, AND DRYER. VERIFY WITH CONTRACT AND SUBDIV. SPECS.



ATTIC VENTILATION						
verify venting requirements with energy calculations		WITHOUT OFF RIDGE VENTS		WITH OFF RIDGE VENTS (O.R.V.)		
ATTIC AREA (FBC R806)		VENTILATION REQUIRED (ATTIC AREA 1/150)		VENTILATION REQUIRED (ATTIC AREA 1/300 INSTALL PER FBC R806.2 MINIMUM AREA REQUIREMENTS)		
mark	square footage	soffit vents	MIN AIR FLOW OF SOFFIT	total ventilation	off ridge vents	MIN AIR FLOW OF SOFFIT
①	3707 SQ. FT.	24.71 SQ. FT.	7.0%		O.R.V. NOT USED	
		ATTIC VENTILATION CALCULATION: attic sq. ft. / 150 = vented sq. ft.		ATTIC VENTILATION CALCULATION: attic sq. ft. / 300 = vented sq. ft.		
145 SQ. FT. FREE AREA 1 SQ. FT. FREE AREA 36 SQ. FT. FREE AREA						
OFF RIDGE EXHAUST VENT SIZES (AREA NET FREE SQUARE FEET) SCALE: 1/4"=1'-0"						



BEARING HEIGHT	
	= BEARING @ 10'-0" A.F.F.
	= INTERIOR BEARING @ 10'-0" A.F.F.
	= BEARING @ 14'-0" A.F.F.



ROOF & CEILING PLAN: "E" SCALE: 3/16" = 1'-0"

LOT: 23	BLOCK:	MODEL:	2540 E
SUBDIV: NAPLES RESERVE III 64s		RESIDENCE FOR: SPEC	
ADDRESS: 14656 KELSON CIRCLE		G.C.D. #: 11518 D.R.H. #: 579540023	
DATE: 02-28-2020			
DRAWN BY: JBL			
CHECKED BY: JWC			
REVISED:			
PLAN: CEILING PLAN			
SCALE: 3/16"=1'-0"			
SHEET#			
A-4 E			

	ELECTRICAL METER
	ELECTRICAL PANEL
	120 V JUNCTION BOX
	SINGLE RECEPTACLE OUTLET
	220 V RECEPTACLE OUTLET
	4-POLE RECEPTACLE OUTLET
	DUPLEX RECEPTACLE OUTLET
	1/2 SWITCHED DUPLEX OUTLET
	DUPLEX RECEPTACLE • ELEV. A.F.F.
	TIMER SWITCH
	GFI SWITCH
	DIMMER SWITCH
	3 WAY SWITCH
	SINGLE POLE SWITCH
	ADDC SMOKE DETECTOR TO BE INTERCONNECTED
	ANY RESIDENT HAVING A FOSSIL-BURNING HEATER OR APPLIANCE, A FIREPLACE, OR AN ATTACHED GARAGE SHALL HAVE AN INSTALLED CARBON MONOXIDE ALARM
	INSTALLED WITHIN 10 FEET OF EACH ROOM USED FOR SLEEPING PURPOSES.
	PER RULE 80-304.72
	SD SMOKE DETECTOR
	SCD CARBON MONOXIDE/SMOKE DETECTOR
	TELEPHONE OUTLET
	TELEVISION RECEPTION OUTLET
	SURFACE MOUNTED CEILING LIGHT
	FLUSH MOUNTED LIGHT
	WALL MTD. BRACKET LIGHT
	DUPLEX FLOOR LIGHT
	EXHAUST FAN
	TRACK MTD. LIGHTS
	A/C DISCONNECT
	PUSH BUTTON
	DB= DOOR BELL
	KEYPAD
	4' FLUORESCENT LIGHT
	2' UNDER COUNTER LIGHT

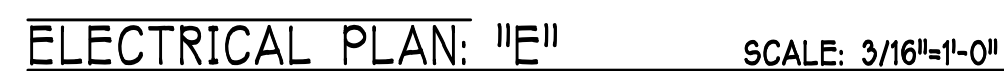
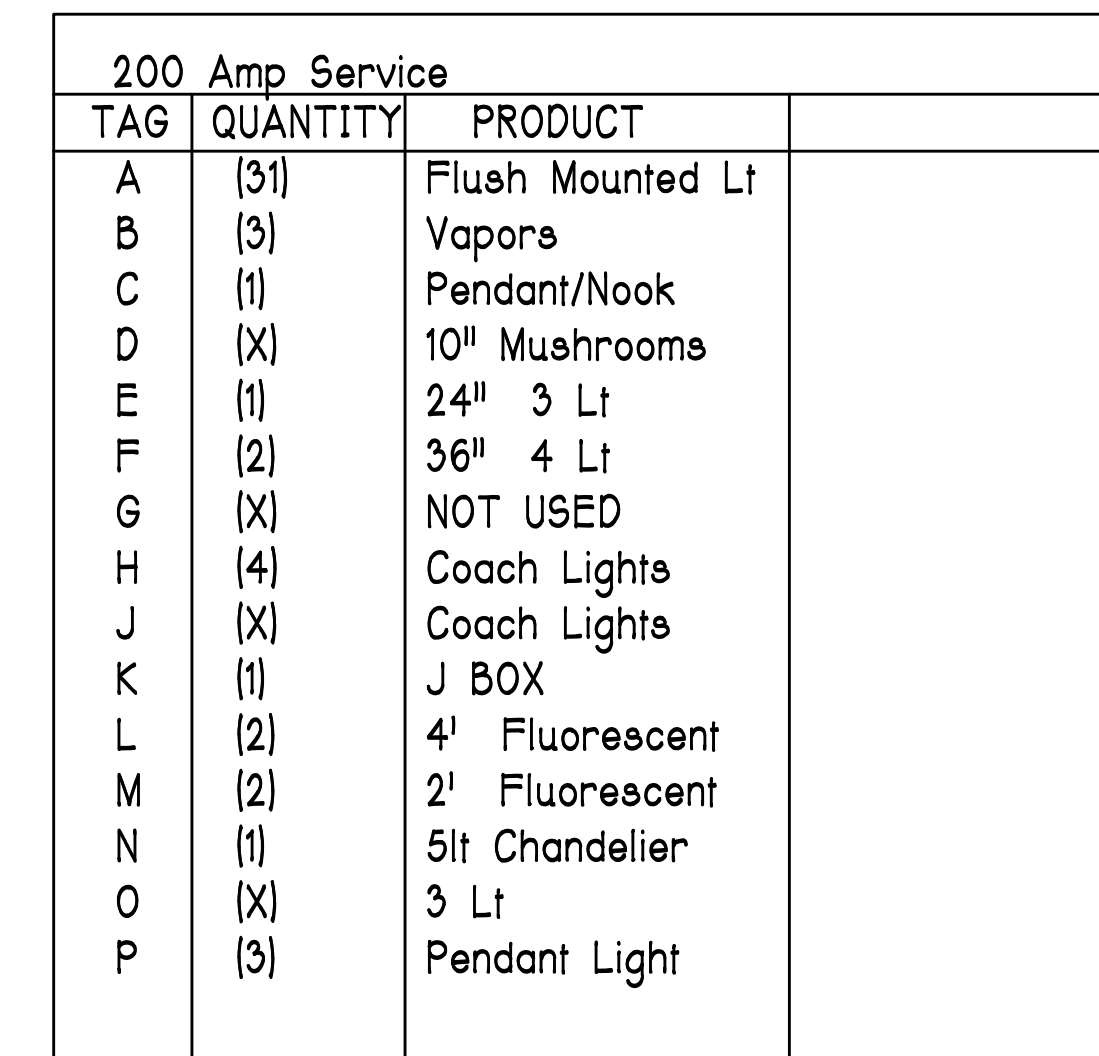
Install Arc-Fault circuit-Interruption & Tamper-Resistant Receptacles shall be installed in dwelling unit. per NEC 210.12 & 406.11

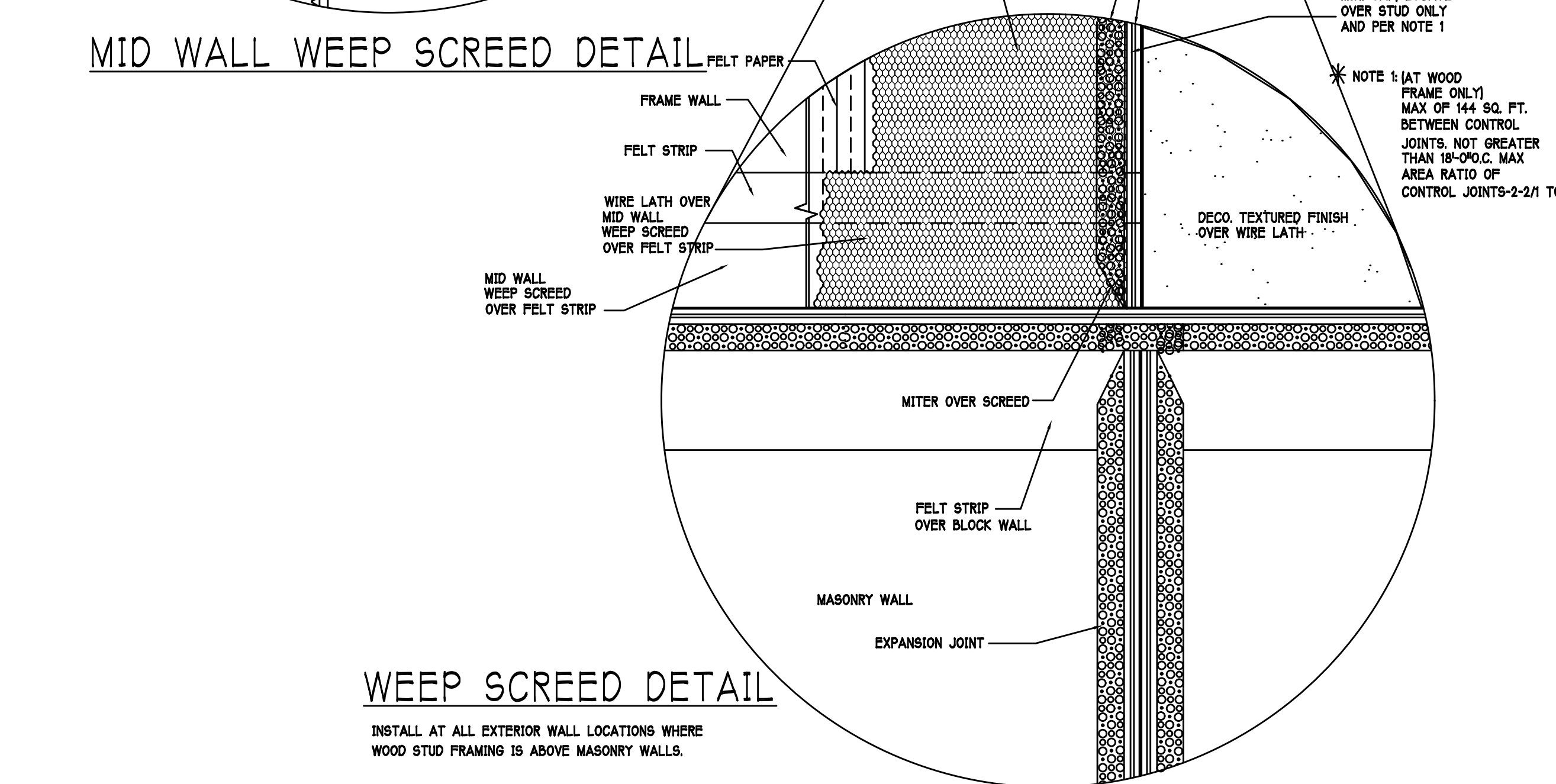
All electric, electrical equipment and appliances to be set at or above base flood elevations plus 1'-0" freeboard.

All outlets in wet areas and all exterior outlets to be GFI's

Install Phone & T.V. per contract .

INSTALL ALL ELECTRICAL PER NEC 2014





The image contains two technical drawings illustrating the installation of a radiant barrier in a gable wall and roof.

GABLE WALL: This cross-section drawing shows the exterior wall and attic. The exterior wall consists of an "EXTERIOR PLYWOOD W/ RADIANT BARRIER ON ATTIC SIDE" and "HOUSE WRAP". The attic is labeled "ATTIC" and contains an "EXTERIOR STUD WALL OR TRUSS". A break symbol is shown in the center of the wall section.

ROOF: This cross-section drawing shows the roof structure. The exterior side is labeled "EXTERIOR" and the interior side is labeled "ATTIC". The roof consists of a "TOP CHORD" and "RADIANT BARRIER GLUED TO PLYWOOD". The drawing shows the radiant barrier installed on the underside of the top chord, supported by vertical studs.

LEGEND: At the bottom of the image, it states "RADIANT BARRIER: SCALE: N.T.S." (Not To Scale).

The diagram illustrates a minimum egress window detail. It shows a rectangular window opening with a height of 44" MIN. and a width of 20" MIN. The window is set into a wall. A label points to the top of the window frame, indicating a 5.7 SQ. CLEAR OPENING. A vertical dimension line on the right side of the window indicates a 44" MAX. height. The window is positioned above a horizontal line labeled "FINISH FLOOR".

A-6 E

FOUNDATION PLAN

SCALE: 3/16" = 1'-0"

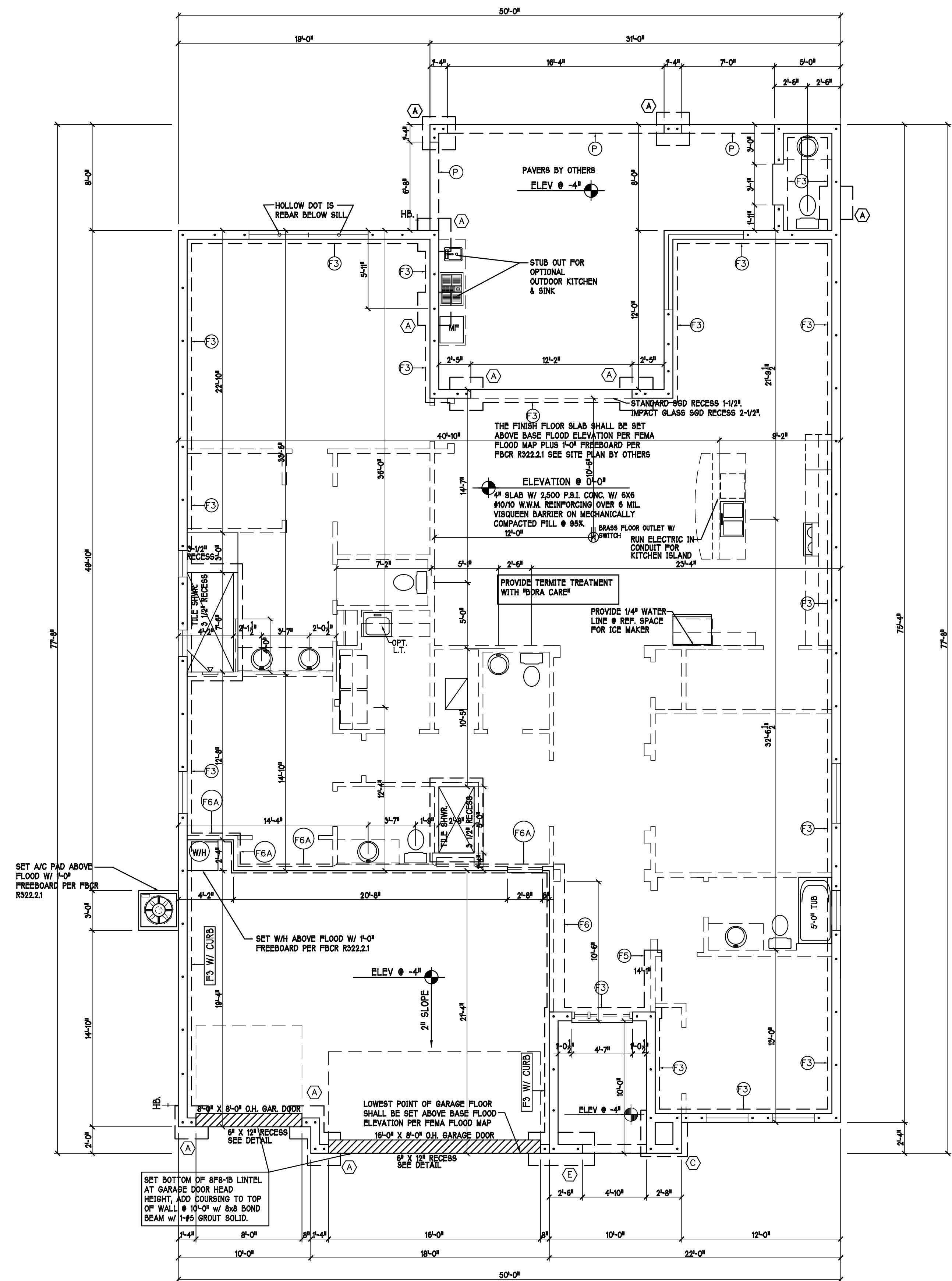
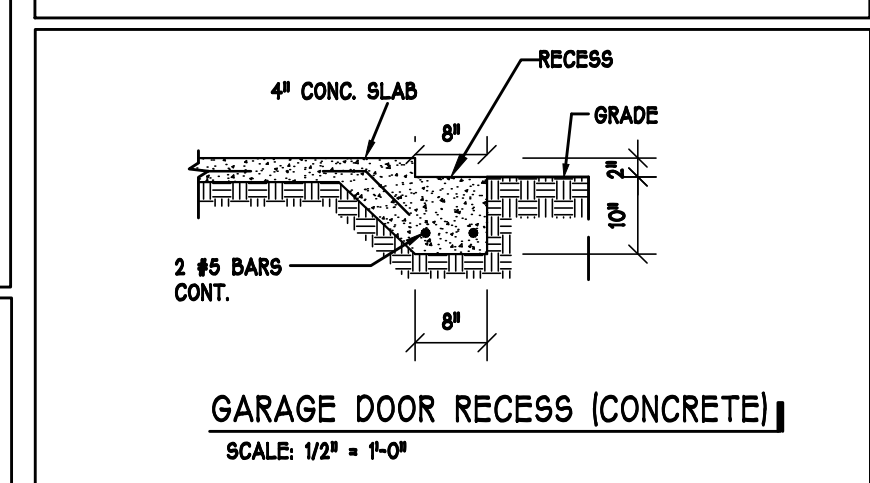
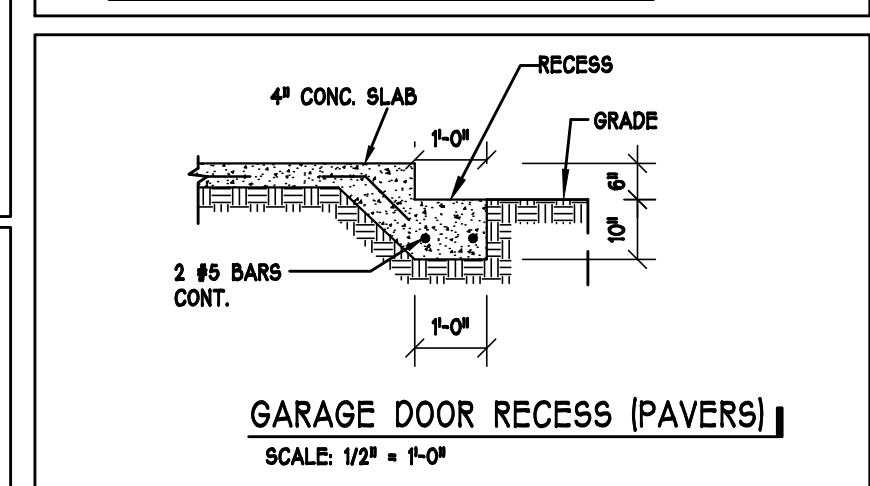
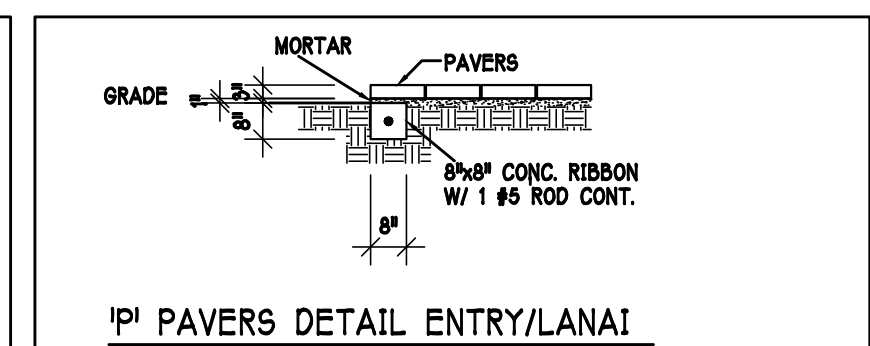
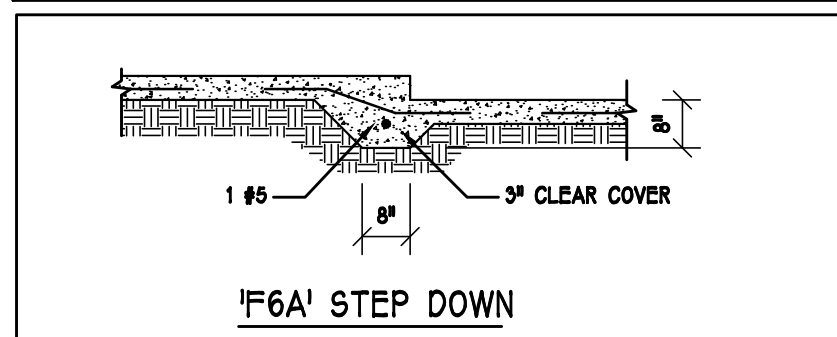
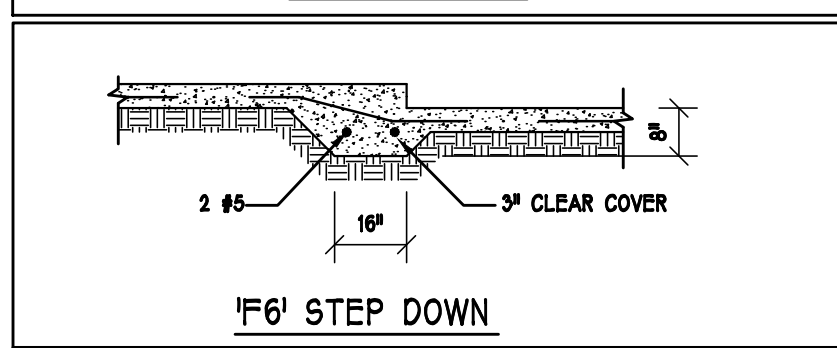
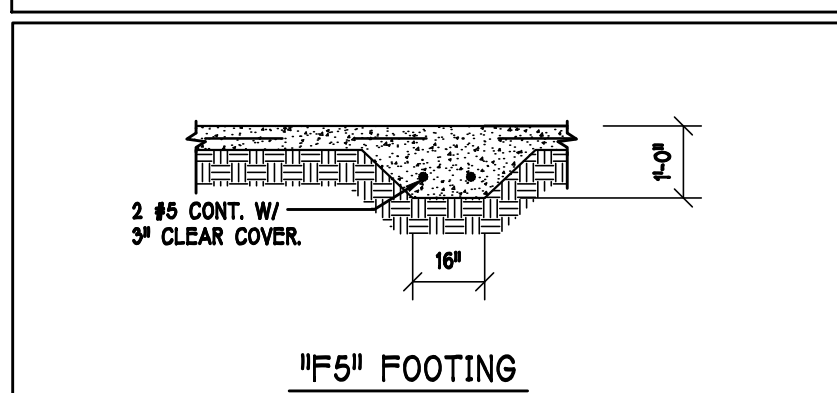
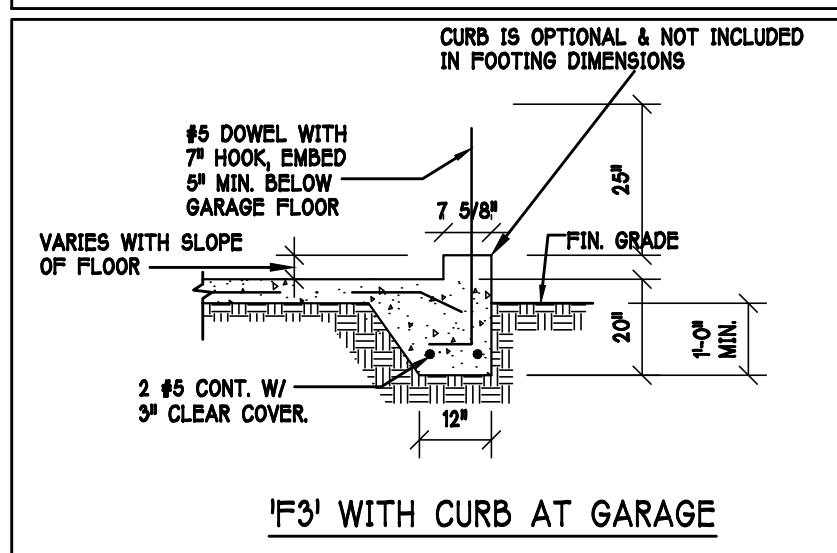
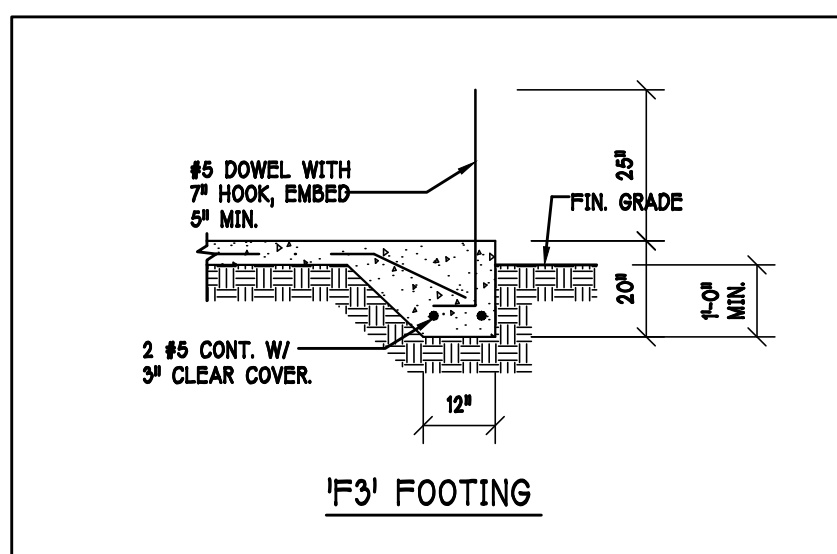
PLAN NOTES:

- 1) TOP OF GROUND FLOOR SLAB DATUM ELEVATION 0'-0".
- 2) "F#" DENOTES CONTINUOUS WALL FOOTING TYPE PER SCHEDULE THIS SHEET.
- 3) "A" DENOTES PAD FOOTING AT CONCENTRATED LOADS PER SCHEDULE THIS SHEET.
- 4) PROVIDE #5 VERTICAL REINFORCING AT DOT LOCATIONS SHOWN ON PLAN FROM FOOTING TO BOND BEAM.
- 5) ALL DIMENSIONS ARE TO OUTSIDE FACE OF MASONRY WALLS. SOME SLAB EDGES MAY EXTEND BEYOND FACE OF WALL.
- 6) FOR DIMENSIONS OF ROUGH OPENINGS IN MASONRY WALLS, COORDINATE WITH WINDOW/DOOR SUPPLIER.
- 7) PROVIDE PRESSURE TREATED BUCKS AT WINDOWS / DOORS PER DETAIL 7/S-3.

WALL FOOTING SCHEDULE					
QTY	TYPE	LENGTH	WIDTH	DEPTH	BOTTOM REINFORCING
F1	CONT.	1'-4"	0'-8"	2'-#5	
F2	CONT.	1'-8"	0'-10"	2'-#5	
F3	CONT.	1'-0"	1'-8"	2'-#5	
F4	CONT.	1'-4"	1'-8"	2'-#5	
F5	CONT.	1'-4"	1'-0"	2'-#5	
F6	CONT.	1'-4"	1'-0"	2'-#5	
F6A	CONT.	0'-8"	0'-8"	1'-#5	
TE	CONT.	0'-8"	0'-8"	1'-#5	

NOTE: REINFORCING IN FOOTINGS SHALL BE CONTINUOUS AT CORNERS AND INTERSECTIONS. ADD CORNER BAR 25"X25" AT EACH LONGITUDINAL BAR, SEE 6/S-3.

PAD FOOTING SCHEDULE						
TYPE	LENGTH	WIDTH	DEPTH	BOTTOM REIN.		REMARKS
				LONG WAY	SHORT WAY	
(A)	2'-6"	2'-6"	1'-0"	3-#5	3-#5	-
(B)	3'-0"	3'-0"	1'-0"	4-#5	4-#5	-
(C)	3'-6"	3'-6"	1'-0"	4-#5	4-#5	-
(D)	4'-0"	4'-0"	1'-0"	5-#5	5-#5	-
(E)	2'-6"	5'-0"	1'-0"	3-#5	6-#5	-



FOUNDATION PLAN: "E" SCALE: 3/16"=1'-0"

DESIGN IN ACCORDANCE W/ THE 2017
FLORIDA BUILDING CODE- 6TH EDITION

D.R. HOHON • PH
America's Builder

Gulf Coast
Drafting & Design, Inc.
EMAIL: PLANS@GULFCOASTDRAFTING.COM
PHONE: 239-540-8822
1515 SE 47th ST. CAPE CORAL, FL 33904

STRUCTURAL SYSTEMS
OF NORTH FLORIDA
1634 S.E. 47th ST. SUITE 404
CAPE CORAL, FL 33904
C.A.# 8889

W. B. BENGNER
LICENSE No. 5852
STATE OF FLORIDA
PROFESSIONAL ENGINEER

MODEL: 2540 E
RESIDENCE FOR: SPEC

LOT: 23 BLOCK: SUBDIV: NAPLES RESERVE III 64s
ADDRESS: 14656 KELSON CIRCLE
G.C.D. #: 11518 D.R.H. #: 579540023

DATE: 02-28-2020

DRAWN BY: JBL

CHECKED BY: JWC

REVISED:

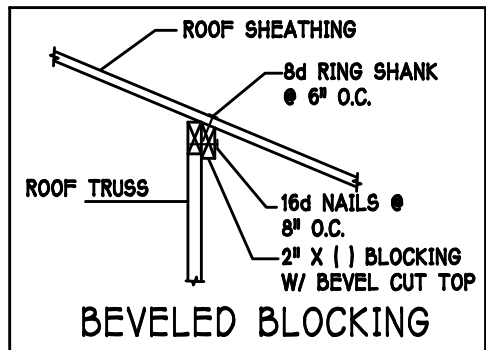
PLAN: FOUNDATION

SCALE: 3/16" = 1'-0"

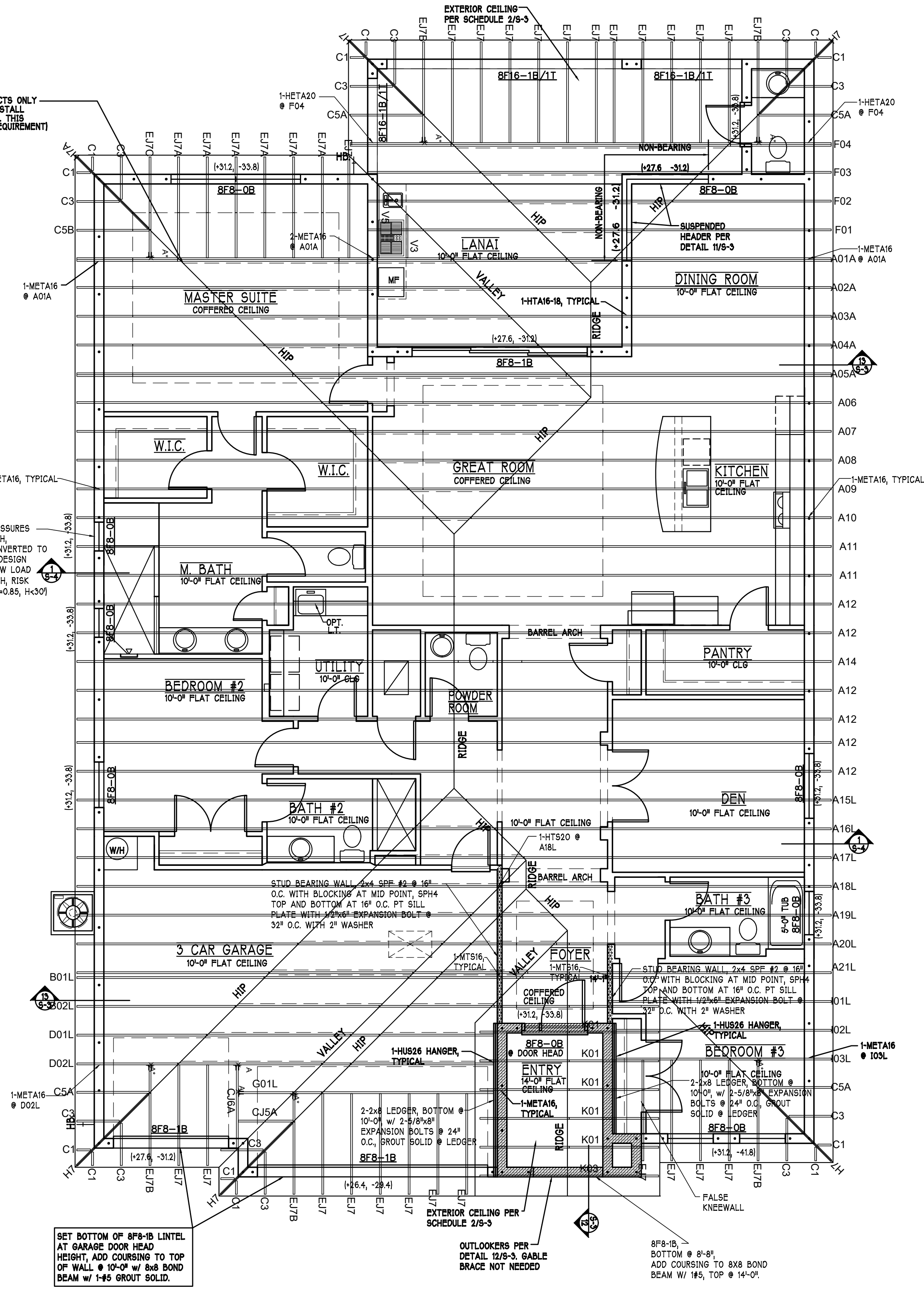
SHEET#

S-1 E

TRUSS STRAPPING TO MASONRY			
	MAX TRUSS UPLIFT @ 24" OC (LBS)	CONNECTOR	FASTENER
INSTALL META16 AT ALL TRUSSES TO 1450 lb UPLIFT FOR HIGHER UPLIFTS, SEE NOTES ON PLAN.	1450	(1)META16 TO 40	8-0.148x1 1/2" ATR, EPOXY 12"
	1810	(1)HETA16 TO 40	9-0.148x1 1/2" ATR, EPOXY 12"
	2120	(1)HETA16 TO 40	10-0.148x1 1/2" ATR, EPOXY 12"
	1875 (1 PLY)	(2)META16 TO 40	10-0.148x1 1/2" ATR, EPOXY 12"
	1795 (2 PLY)	(2)META16 TO 40	14-0.162x3 1/2" ATR, EPOXY 12"
	2365 (2 PLY)	(2)HETA16 TO 40	12-0.162x3 1/2" ATR, EPOXY 12"
	2365 (2 PLY)	(2)HETA12 TO 40	12-0.162x3 1/2" ATR, EPOXY 12"
	3965/SYP 3330/SPF	MGT (2 PLY)	22-0.148x3" ATR, EPOXY 12"
	4235/SYP 3640/SPF	HTT4	18-0.162x2 1/2" ATR, EPOXY 12"
	4670/SYP 4015/SPF	HTT5	26-0.148x3" ATR, EPOXY 12"
NOTES: 1) PROVIDE A STRAP FROM THE ABOVE LIST AT EACH ROOF TRUSS BEARING POINT, BASED ON THE TRUSS UPLIFT VALUES IN THE SIGNED AND SEALED TRUSS DESIGN PACKAGE AND SUITABLE FOR THE GEOMETRY. EMBED STRAP ON Q OF WALL. 2) CONNECTORS ARE SIMPSON STRONG TIE. ALL CONNECTORS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH SIMPSON PRINTED INSTRUCTIONS. SUBSTITUTIONS MUST BE APPROVED IN WRITING BY THE ENGINEER OF RECORD. 3) WHERE EMBEDDED STRAPS ARE MISSING, OR MIS-LOCATED, INSTALL RETROFIT STRAP PER 2/S-4.	5445/SYP 5360/SPF	HTT5KT	26-SD#10x2 1/2" ATR, EPOXY 12"
	10690/SYP 10690/SPF	(1)HGT-2	16-0.148x3" TO GIRDER, (2) 3/4" ATR, EPOXY 12"
	10790/SYP 10790/SPF	(1)HGT-3	16-0.148x3" TO GIRDER, (2) 3/4" ATR, EPOXY 12"

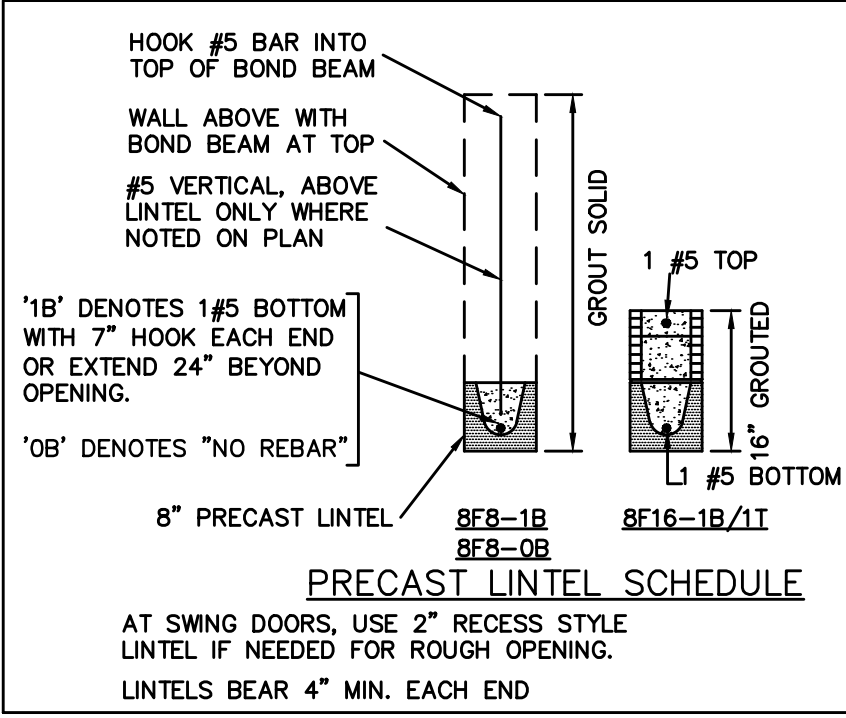


WHERE ROOF SHEATHING CONTACTS ONLY THE EDGE OF ROOF TRUSSES, INSTALL BEVELED BLOCKING PER DETAIL THIS SHEET (OR HORTON COMPANY REQUIREMENT)

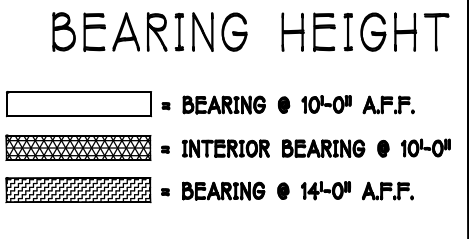


TRUSS STRAPPING TO STUD WALL/WOOD BEAM			
	MAX TRUSS UPLIFT @ 24" OC (LBS)	CONNECTOR	FASTENER
INSTALL AT ALL TRUSSES TO 840 lb UPLIFT FOR HIGHER UPLIFTS, SEE NOTES ON PLAN.	850	(1)MTS16 to 20	14-10dx1 1/2"
	1700	(2)MTS16 to 20	14-10dx1 1/2"
	2550	(3)MTS16 to 20	14-10dx1 1/2"
	1125	(1)HTS20 to 30	24-10dx1 1/2"
	2250	(2)HTS20 to 30	24-10dx1 1/2"
	3375	(3)HTS20 to 30	24-10dx1 1/2"
NOTES: 1) PROVIDE A STRAP FROM THE ABOVE LIST AT EACH ROOF TRUSS BEARING POINT, BASED ON THE TRUSS UPLIFT VALUES IN THE SIGNED AND SEALED TRUSS DESIGN PACKAGE. 2) CONNECTORS ARE SIMPSON STRONG TIE. ALL CONNECTORS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH SIMPSON PRINTED INSTRUCTIONS.	4500	(4)HTS20 to 30	24-10dx1 1/2"

- PLAN NOTES:
1) ROOF TRUSS BEARING ELEVATION VARIES, SEE LEGEND.
2) ROOF FRAMING SHALL BE WOOD TRUSSES DESIGNED BY A DELEGATED TRUSS ENGINEER PER DESIGN CRITERIA ON SHEET S-3.
3) PROVIDE STRAPPING AT TRUSSES PER NOTES ON THIS SHEET.
4) FOR NAILING OF ROOF DECK, SEE 1 AND 2 ON S-3.
5) (8F8-1B) etc., DENOTES PRECAST LINTEL ABOVE DOOR/WINDOW OPENING PER SCHEDULE THIS SHEET.
6) AT TRUSS BEARING, PROVIDE 8x8 MASONRY BOND BEAM W/ 1 #5 CONTINUOUS, SEE DETAIL 2/A-6.



TRUSS BEARING CONDITIONS AND STRAPPING IS BASED ON TRUSS LAYOUT PREPARED BY BUILDERS FIRST SOURCE, JOB # MASTER, DATED: 01/29/16, REVISION: NONE



ROOF FRAMING PLAN: "E" SCALE: 3/16" = 1'-0"

STRUCTURAL ENGINEERING
STRUTURAL SYSTEMS
OF NORTH FLORIDA
1004 S. COLLETT ST. SUITE 100
TALLAHASSEE, FL 32304
(904) 241-4554
FAX (904) 241-4554
CAL 8889

DATE: 02-28-2020
DRAWN BY: JBL
CHECKED BY: JWC
REVISED:
PLAN: ROOF
SCALE: 3/16" = 1'-0"
SHEET# S-2 E

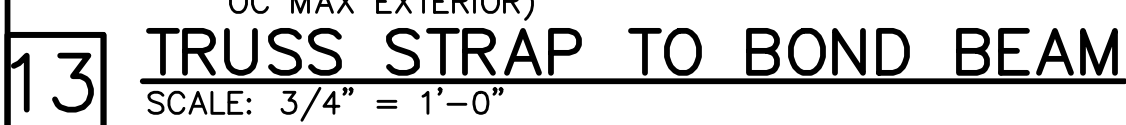
MODEL: 2540 E
SUBDIV: NAPLES RESERVE III 64s
ADDRESS: 14656 KELSON CIRCLE
G.C.D. #: 11518 D.R.H. #: 579540023

LOT: 23 BLOCK: 1
RESIDENCE FOR: SPEC



2 NOTE: EXTERIOR CEILINGS AND SOFFITS 1) AND 2) SPECIFIED
HERE MEET THE DESIGN WIND PRESSURES PER R703.1.2.1.

- 1) TABLE MAY BE USED FOR ANY SIZE WINDOW OR DOOR IN EACH TYPE.
- 2) USE "INTERIOR ZONE 4" PRESSURES UNLESS WINDOW OR DOOR IS LOCATED WITHIN THE "END ZONE 5" (SEE DIAGRAM BELOW), THEN USE THE HIGHER PRESSURES UNDER THE "END ZONE 5" COLUMN.
- 3) ALL GLASS / GLAZING SHALL BE IMPACT RATED OR USE IMPACT RATED SHUTTERS.
- 4) SUBMIT PRODUCT APPROVALS TO THE BUILDING DEPARTMENT AS REQUIRED BY THE LOCAL JURISDICTION.
- 5) MANUFACTURED SOFFIT PRODUCTS SHALL BE INSTALLED PER MFR ENGINEERING SPEC SHEETS.



7. ENOUGH TO PENETRATE 2-1/4" INTO THE MASONRY. IN THIS CASE, THE BACK MATERIAL IS SIMPLY A SPACER AND MAY BE 1x4 OR 1x6 OR OMITTED ENTIRELY AND THE SPACER MAY BE TACKED IN PLACE WITH MASONRY NAILS OR PINS.

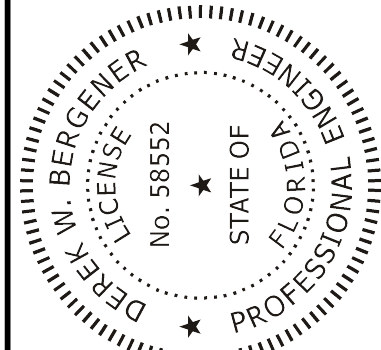


10 RETROFIT UPLIFT CONNECTOR SCHEDULE



12

STRUCTURAL ENGINEERING:
STRUCTURAL
SYSTEMS
OF NORTH FLORIDA
1634 S.E. 47th STREET, SUITE #3
CAPE CORAL, FL 33904
(239) 549-4554
CA# 8829



D·R·HORTON PHIL
NYSE
America's Builder

STRUCTURAL DETAILS
MODEL 2540 E & F
STD & EXT LANAI
14656 KELSON CIRCLE, NAPLES, FLORIDA
LOT: 23 SUBDIVISION: NAPLES RESERVE III

DESIGN/DRAWN DWB/GH
CHECKED DWB
DATE 02/26/20
SCALE VARIES
JOB NO. DR11518
SHEET

S-3

SHEET 3 OF 4

REVISIONS	BY

STRUCTURAL ENGINEERING:

STRUCTURAL
SYSTEMS
OF NORTH FLORIDA

1634 S.E. 47th STREET, SUITE #3
CAPE CORAL, FL 33904
(239) 549-4554
CA # 8629

DESK LICENSE
No. 58552
FLORIDA
STATE OF
ENGINEER

DAVE W. BERGEMER

DESIGNED IN ACCORDANCE WITH FLORIDA BUILDING CODE 6th EDITION (2017) RESIDENTIAL

BUILDER:

D.R. HOHON • PH

America's Builder

STRUCTURAL DETAILS

MODEL 2540 E & F

STD & EXT LANAI

14656 KELSON CIRCLE, NAPLES, FLORIDA
LOT: 23 SUBDIVISION: NAPLES RESERVE III

DESIGN/DRAWN
DWB/GH

CHECKED
DWB

DATE
02/26/20

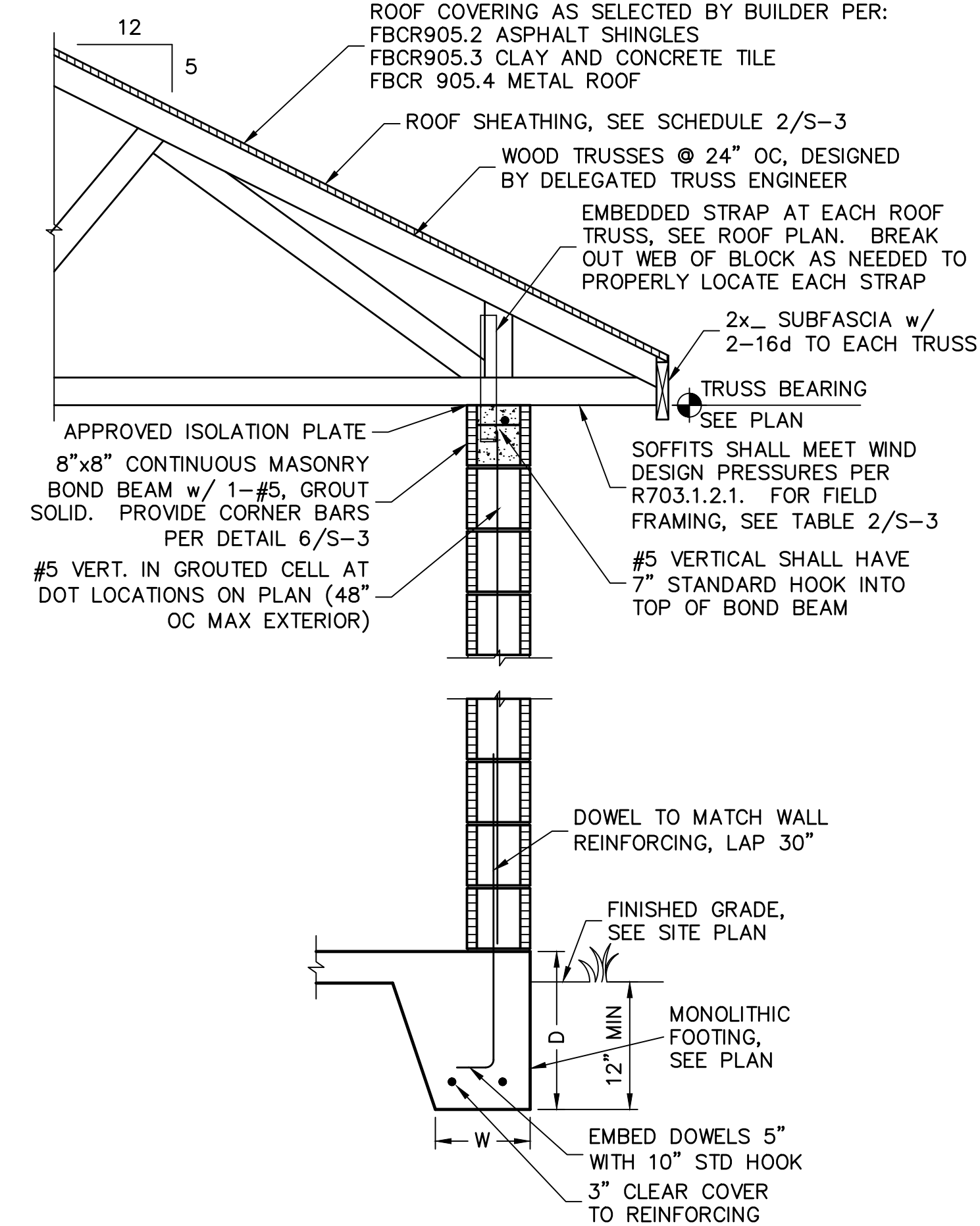
SCALE
VARIES

JOB NO.
DR11518

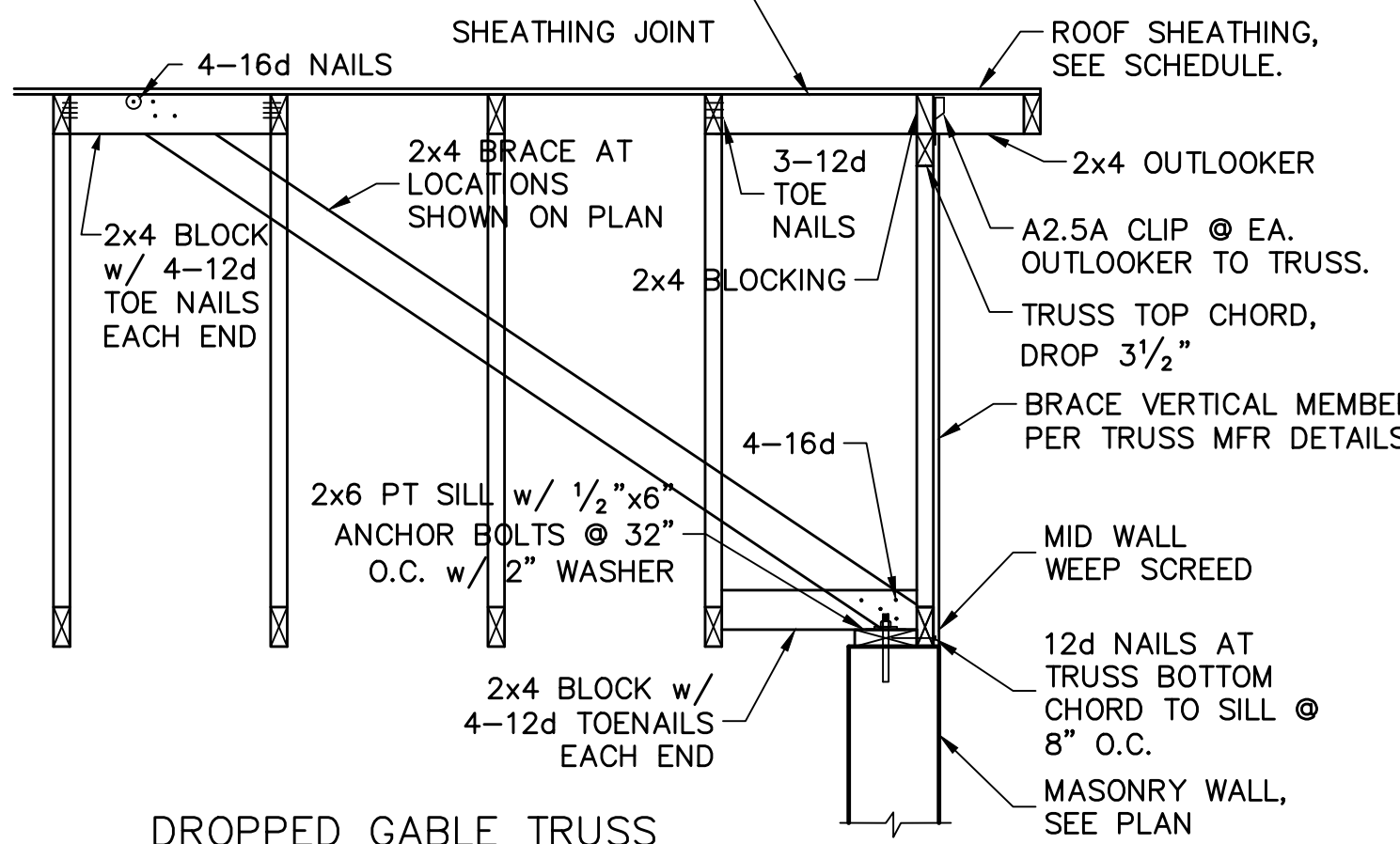
SHEET

S-4

SHEET 4 OF 4



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



2 GABLE END BRACING
SCALE: N.T.S.

USED ONLY ON ELEVATION F

FOR BUILDERS FIRST SOURCE TRUSSES, 170 MPH. EXPOSURE B, ELEVATION B, ELEVATION E w/ EXT LANAI, JOB # MASTER, DATED: 01/26/18, REVISED: NONE