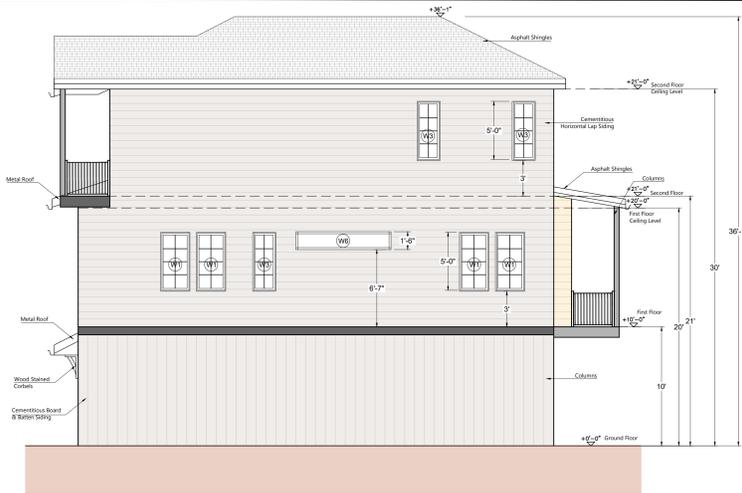


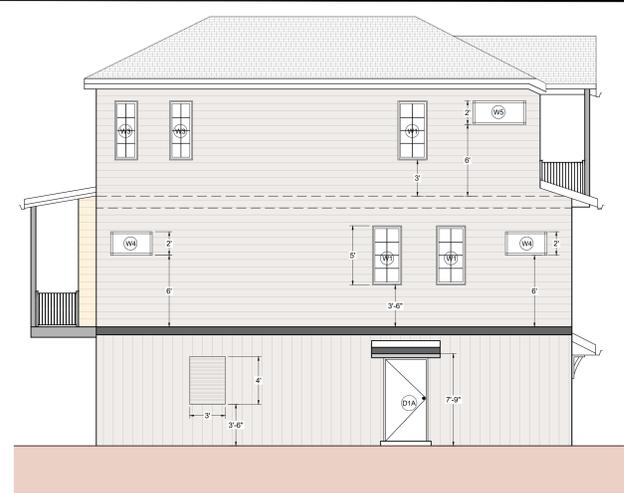


FRONT ELEVATION
SCALE 3/16" = 1'-0"

REAR ELEVATION
SCALE 3/16" = 1'-0"



RIGHT SIDE ELEVATION
SCALE 3/16" = 1'-0"



LEFT SIDE ELEVATION
SCALE 3/16" = 1'-0"

DOOR SCHEDULE

TYPE MARK	DOOR TYPE	WIDTH	HEIGHT	FINISH	FRAME	DESCRIPTION	TOTAL
D1A	SINGLE DOOR - SOLID CORE PANEL	3'-0"	6'-8"	PAINT	WOOD	EXTERIOR	3
D1B	SINGLE DOOR - HOLLOW CORE PANEL	3'-0"	6'-8"	PAINT	WOOD	INTERIOR	1
D2	SINGLE DOOR - HOLLOW CORE PANEL	2'-6"	6'-8"	PAINT	WOOD	INTERIOR	7
D3	SINGLE DOOR - HOLLOW CORE PANEL	2'-4"	6'-8"	PAINT	WOOD	INTERIOR	1
D4	SINGLE DOOR - HOLLOW CORE PANEL	2'-0"	6'-8"	PAINT	WOOD	INTERIOR	1
D5	SINGLE DOOR - HOLLOW CORE PANEL	1'-6"	6'-8"	PAINT	WOOD	INTERIOR	1
D6	SINGLE DOOR - MURPHY DRESSER DOOR	2'-6"	6'-8"	PAINT	WOOD	INTERIOR	1
DD1	DOUBLE DOOR - FULL GLASS SLIDING	6'-0"	8'-0"	F.F.	METAL	EXTERIOR	2
DD2	DOUBLE DOOR - HOLLOW CORE SLIDING	6'-0"	6'-8"	PAINT	WOOD	INTERIOR	1
DD3	DOUBLE DOOR - HOLLOW CORE SLIDING	4'-0"	6'-8"	PAINT	WOOD	INTERIOR	2
DD4	DOUBLE DOOR - HOLLOW CORE PANEL	3'-6"	6'-8"	PAINT	WOOD	INTERIOR	1
DD5	DOUBLE DOOR - FRENCH HOLLOW CORE	3'-6"	6'-8"	PAINT	WOOD	INTERIOR	1
GD1	SINGLE DOOR - OVERHEAD GARAGE DOOR	8'-0"	7'-0"	F.F.	METAL	EXTERIOR	2

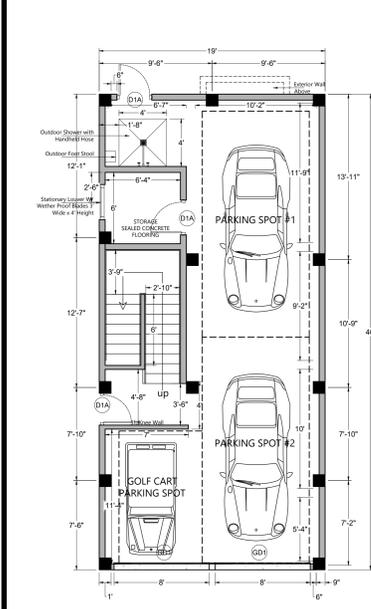
NOTES:
F.F. = FACTORY FINISH
ALL EXTERIOR DOORS SHALL HAVE WEATHER STRIPPING AT THRESHOLDS
ALL GLASS SHALL BE IMPACT-RATED LAMINATED GLASS

TOTAL DOOR COUNT = 24

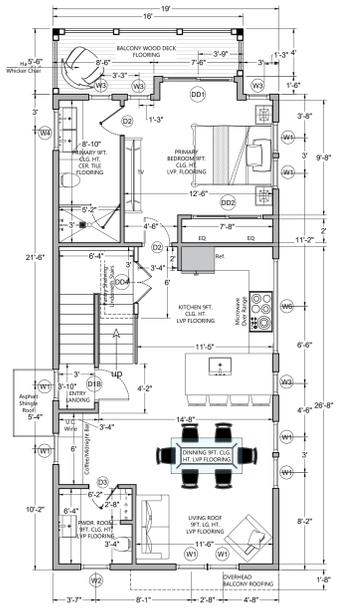
WINDOW SCHEDULE

TYPE MARK	WINDOW TYPE	WIDTH	HEIGHT	FINISH	MANUFACTURE	TOTAL
W1	DOUBLE - HUNG W/ IMPACT-RATED LAMINATED GLASS	2'-8"	5'-0"	F.F.	SELECTED BY OWNER	14
W2	DOUBLE - HUNG W/ IMPACT-RATED LAMINATED GLASS	2'-6"	3'-6"	F.F.	SELECTED BY OWNER	2
W3	DOUBLE - HUNG W/ IMPACT-RATED LAMINATED GLASS	2'-0"	5'-0"	F.F.	SELECTED BY OWNER	6
W4	FIXED - TRANSOM W/ IMPACT-RATED LAMINATED GLASS	3'-6"	2'-0"	F.F.	SELECTED BY OWNER	2
W5	FIXED - TRANSOM W/ IMPACT-RATED LAMINATED GLASS	4'-6"	2'-0"	F.F.	SELECTED BY OWNER	1
W6	FIXED - TRANSOM W/ IMPACT-RATED LAMINATED GLASS	8'-0"	1'-6"	F.F.	SELECTED BY OWNER	1

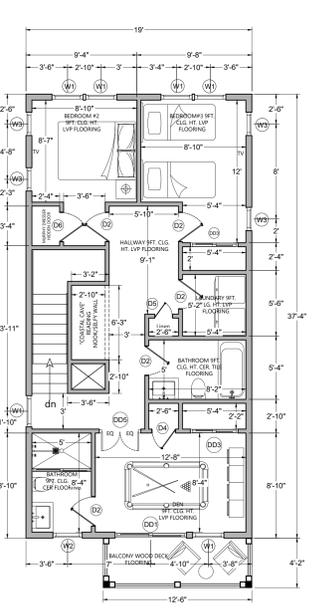
TOTAL WINDOW COUNT = 28



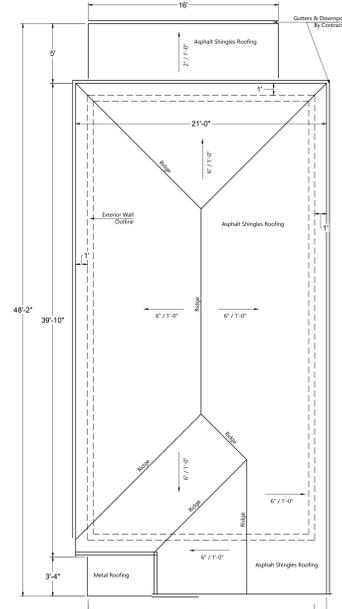
GROUND FLOOR PLAN
SCALE 3/16" = 1'-0"



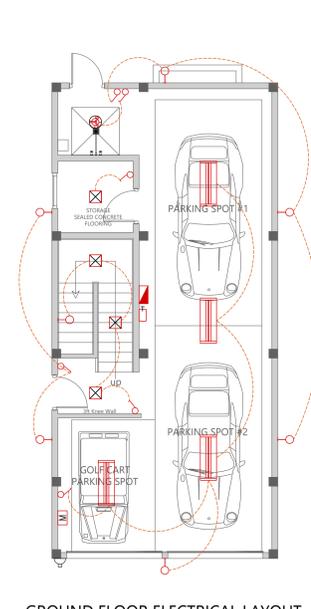
FIRST FLOOR PLAN
SCALE 3/16" = 1'-0"



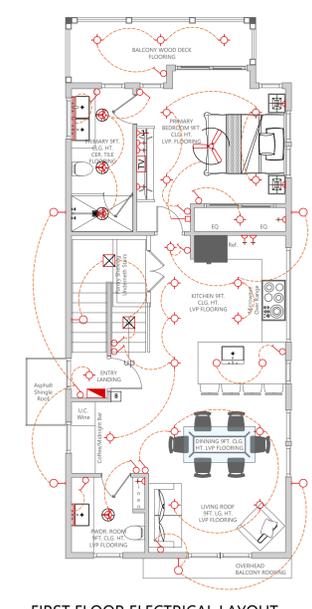
SECOND FLOOR PLAN
SCALE 3/16" = 1'-0"



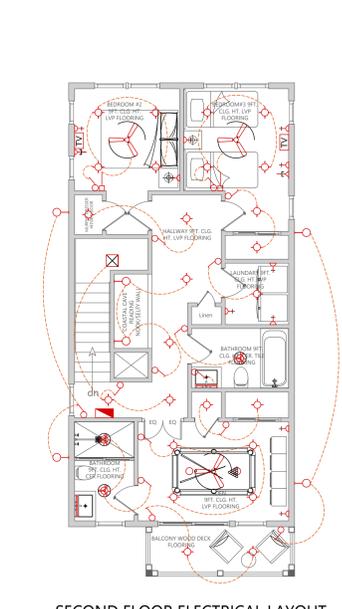
ROOF PLAN
SCALE 3/16" = 1'-0"



GROUND FLOOR ELECTRICAL LAYOUT
SCALE 3/16" = 1'-0"



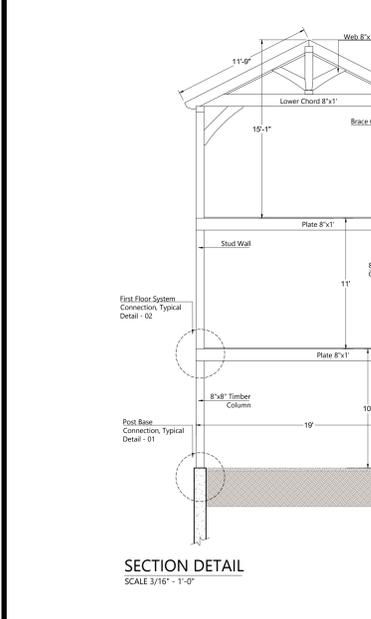
FIRST FLOOR ELECTRICAL LAYOUT
SCALE 3/16" = 1'-0"



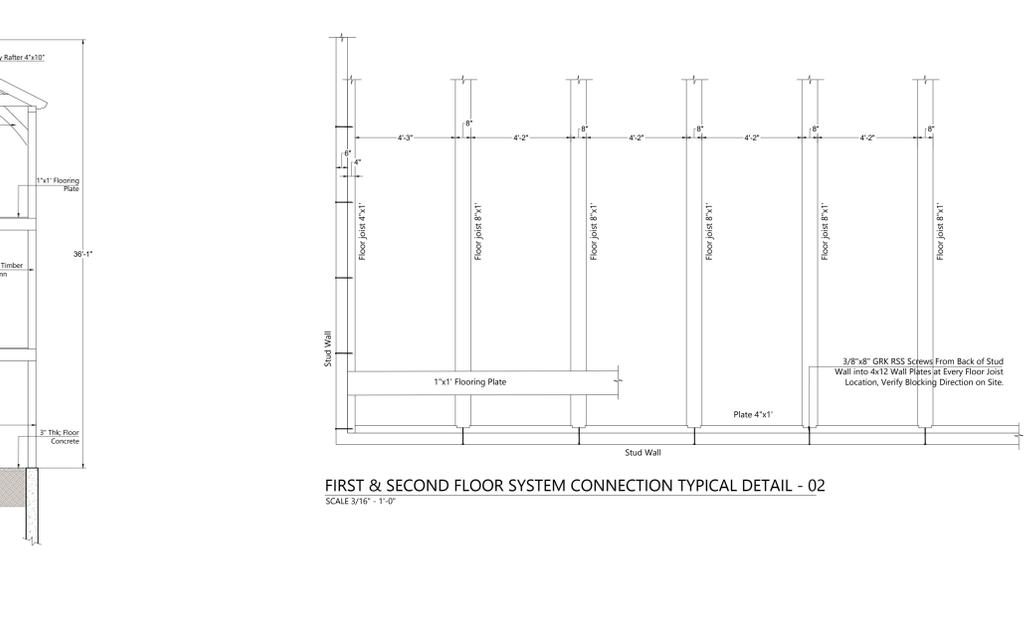
SECOND FLOOR ELECTRICAL LAYOUT
SCALE 3/16" = 1'-0"

LEGEND (Electrical)

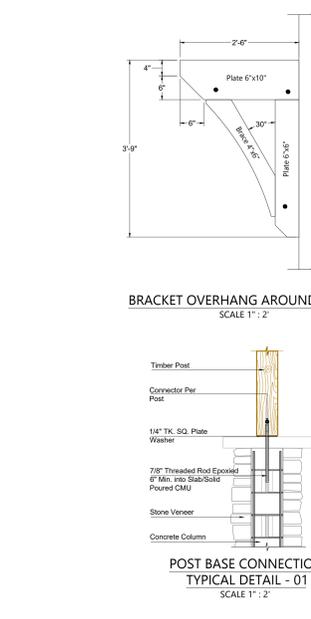
Sym.	Description
↖	Mirror light @ 6'-6" AFF.
⊕	USB Light
⊕	1 Way Switch (9A)
⊕	2 Way Switch (9A)
⊕	Socket Outlet (15A)
⊕	Wall Recessed Lamp (Sensor-Niche Lamp)
⊕	Wall Breakout Lamp
⊕	Telephone System Devices
⊕	Socket Outlet (15A-Weather Proof Type)
⊕	Pendant Lamp
⊕	Fan Regulator
⊕	Soffit Mounted Lamp
⊕	Ceiling Recessed Lamp
⊕	Outdoor & Indoor Step Light
⊕	Spot Light
⊕	Interior TV Line
⊕	Flush mounted distribution board @ 5'-0" above F.L.L.
⊕	Bell push
⊕	Bell just below slab
⊕	Main Switch (Switch Fuse)
⊕	House Hold Service Meter
⊕	Ceiling Mounted Exhaust Fan W/ Light
⊕	24" Fluorescent Light Fixture
⊕	4'-5" Ceiling Fan



SECTION DETAIL
SCALE 3/16" = 1'-0"

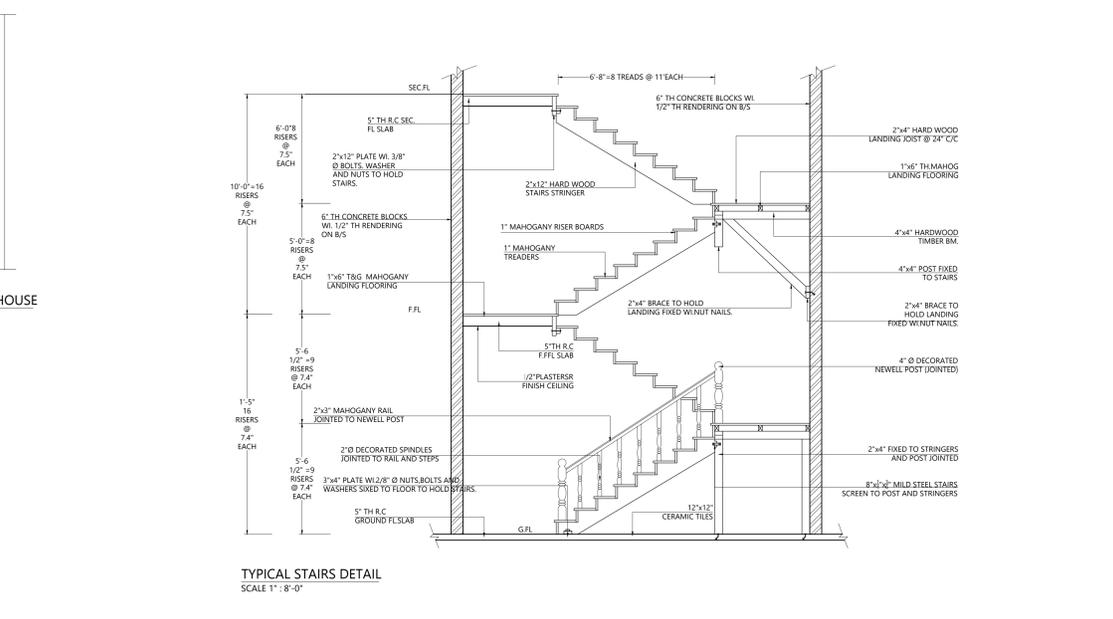


FIRST & SECOND FLOOR SYSTEM CONNECTION TYPICAL DETAIL - 02
SCALE 3/16" = 1'-0"



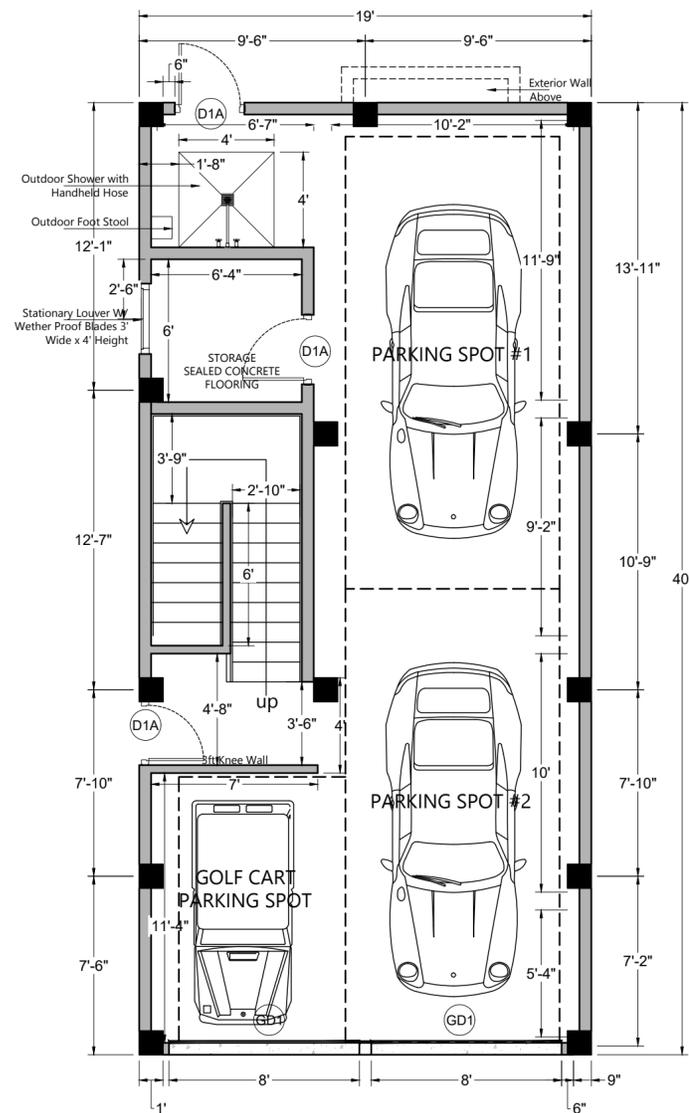
BRACKET OVERHANG AROUND HOUSE
SCALE 1" = 2"

POST BASE CONNECTION
TYPICAL DETAIL - 01
SCALE 1" = 2"

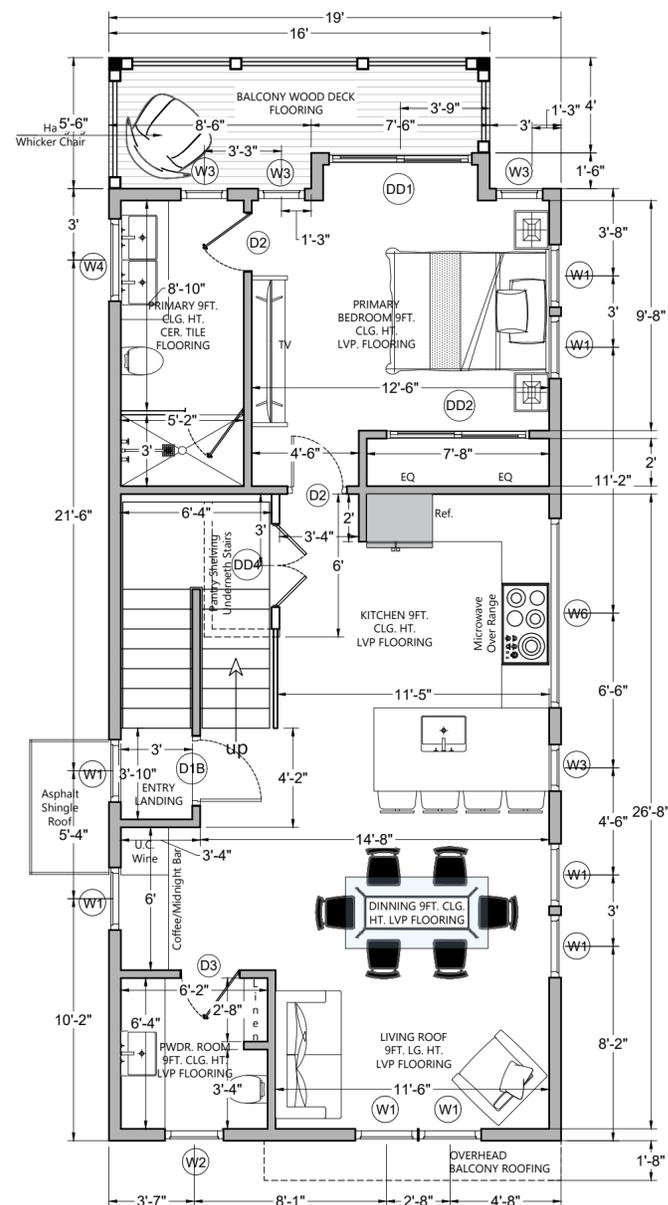


TYPICAL STAIRS DETAIL
SCALE 1" = 8'-0"

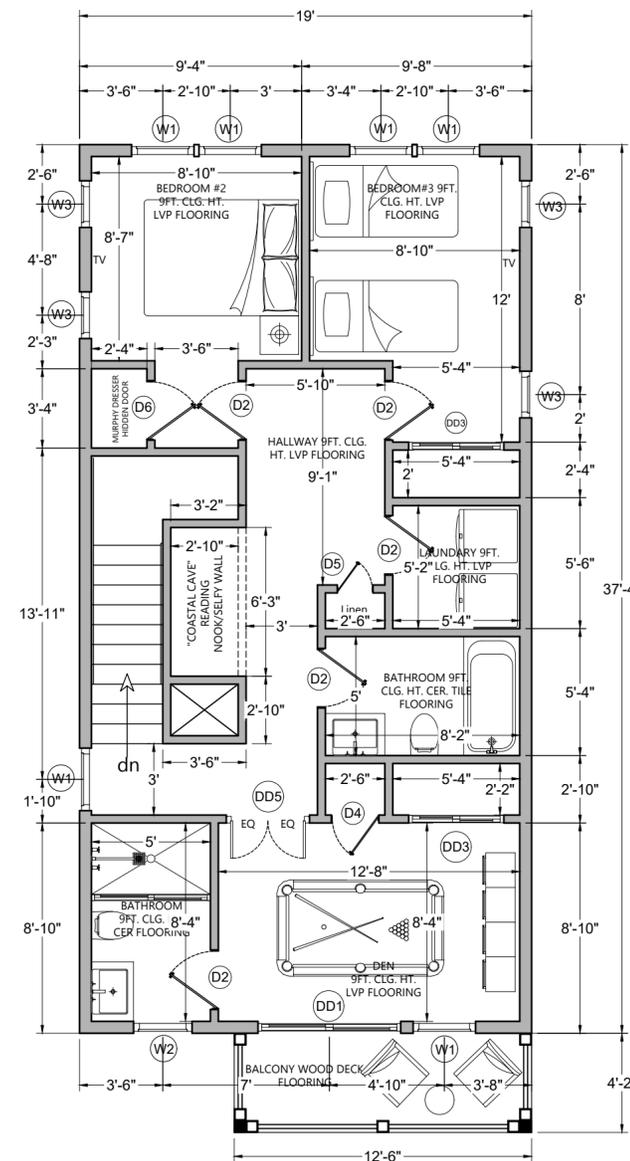
PROJECT NAME :	PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE :	APPROVED :	DATE	SHEET NO :
CLIENT :								00/00/00	01
NOTE :	TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION					ARCHITECTURAL DESIGN			
	DRAWN BY :	DESIGN BY :	CHECKED BY :	CERTIFIED BY :					
	DANANJA	DANANJA							
	D.MAN	TO							
	DATE :							PROJECT DIRECTOR	
	DRAWING NO :							db/arch/00	



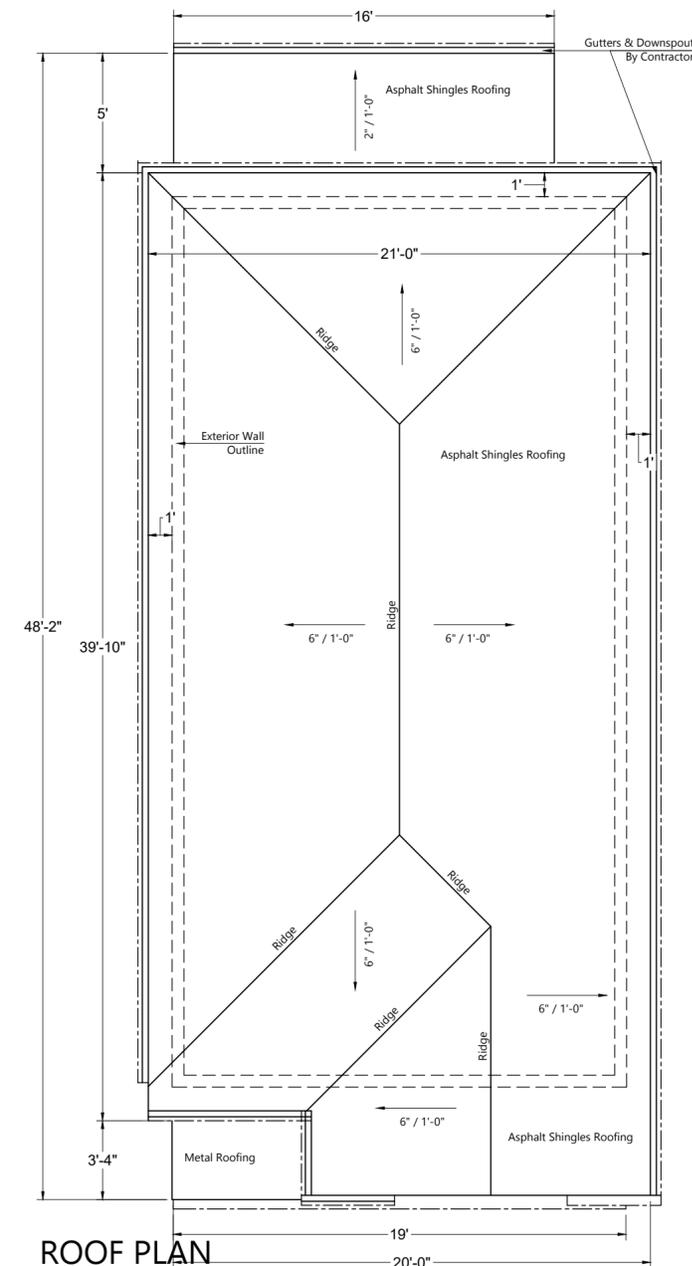
GROUND FLOOR PLAN
SCALE 3/16" - 1'-0"



FIRST FLOOR PLAN
SCALE 3/16" - 1'-0"

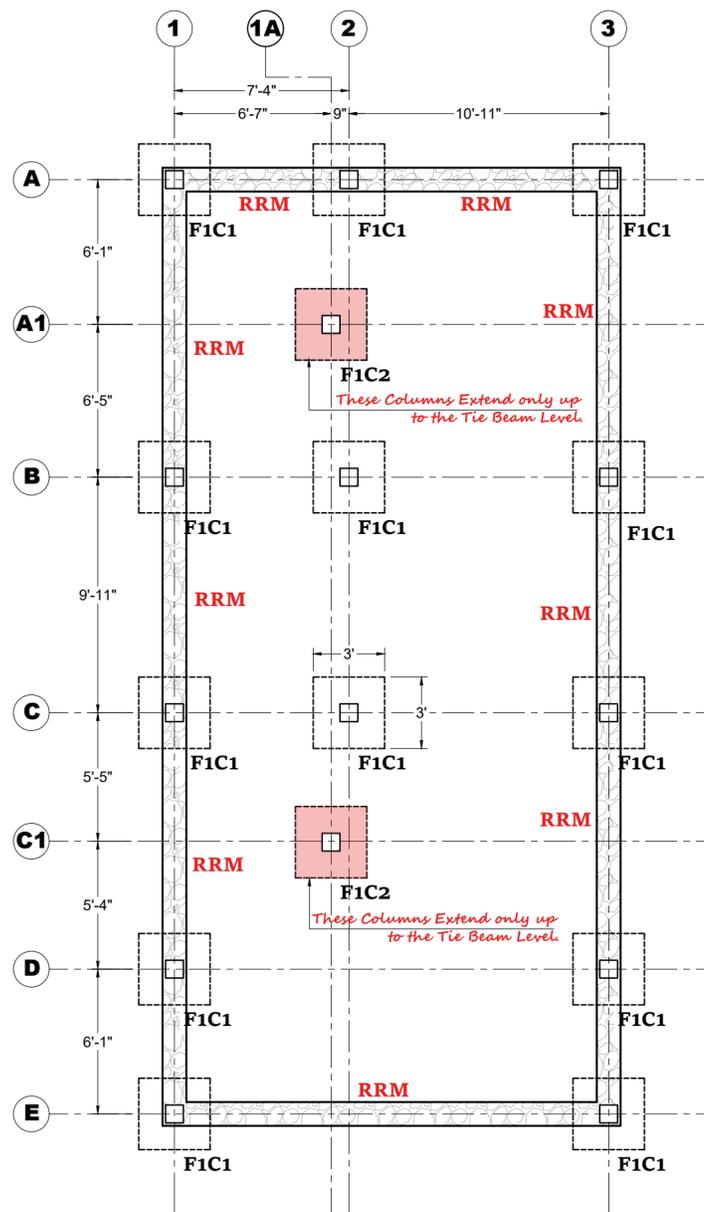


SECOND FLOOR PLAN
SCALE 3/16" - 1'-0"

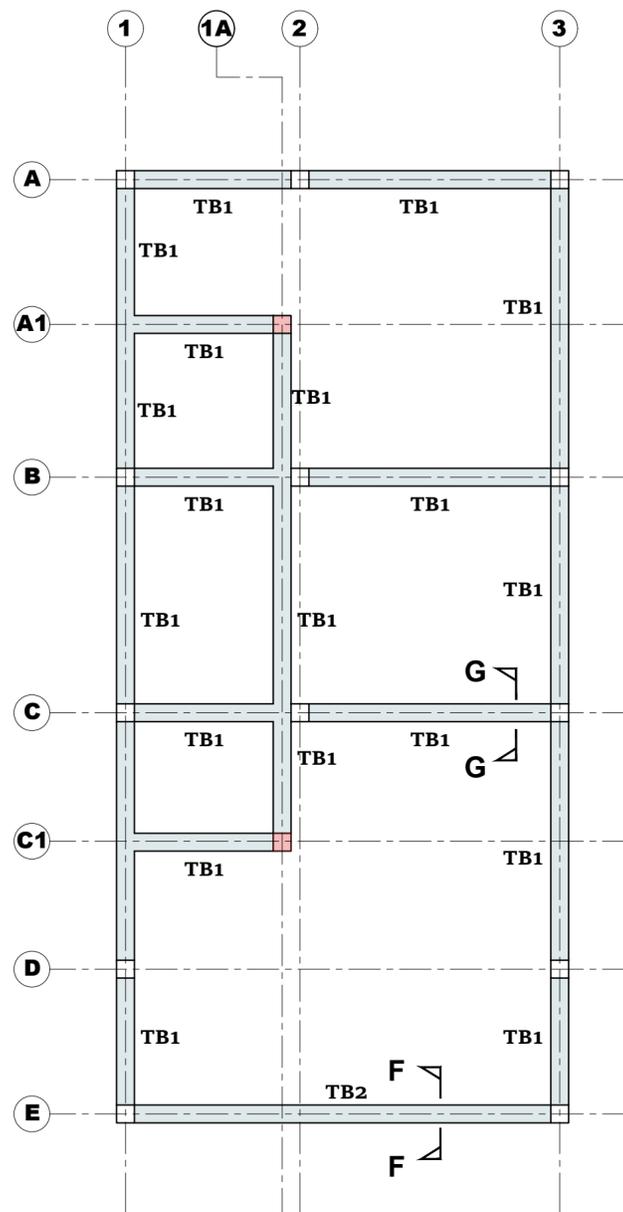


ROOF PLAN
SCALE 3/16" - 1'-0"

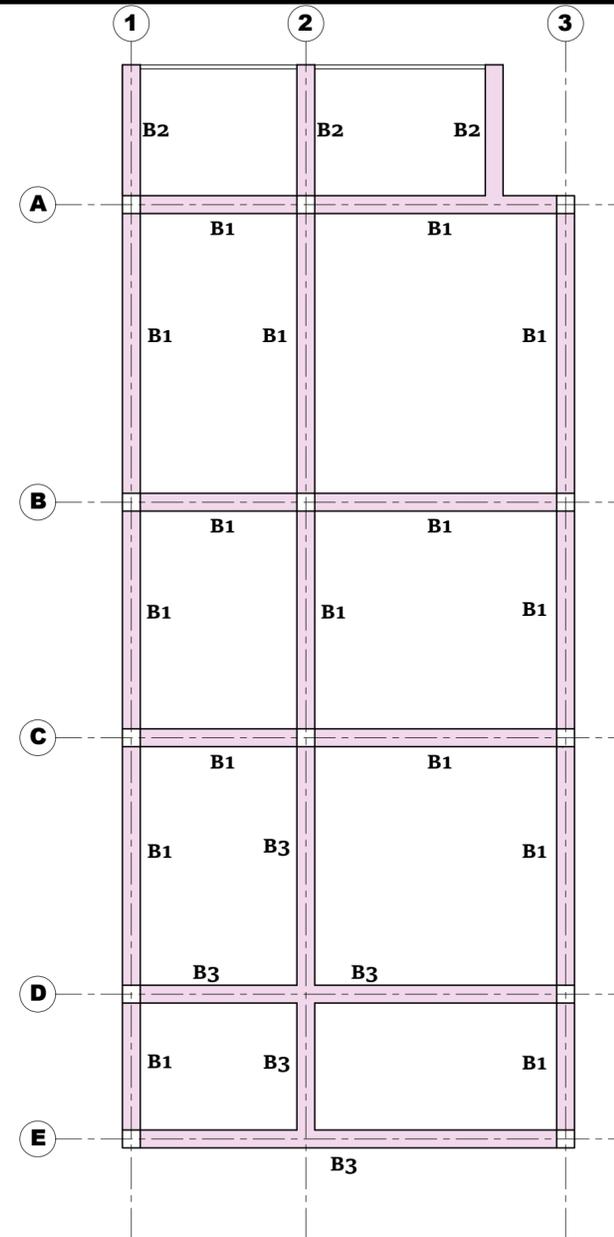
PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE :	APPROVED :	DATE	SHEET NO :
CLIENT : Mr. UPUL							00/00/00	01
NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION					ARCHITECTURAL DESIGN		SCALE :	SHOWN
					DRAWN BY : DANANJA	DESIGN BY : DANANJA	PLOTTING SCALE :	1" = 8'-0
					DATE : 01/01/20	CHECKED BY :	DRAWING NO :	db/arch/00
						CERTIFIED BY :		
						DATE :	PROJECT DIRECTOR	



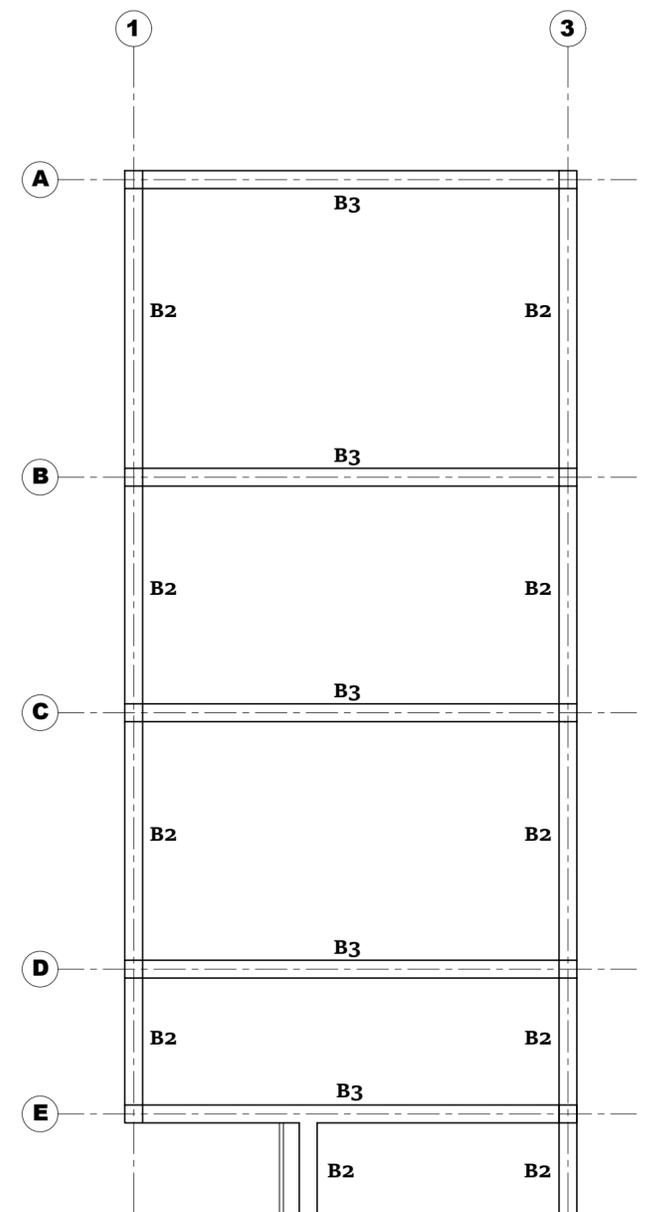
FOUNDATION LAYOUT
SCALE 3/16" - 1'-0"



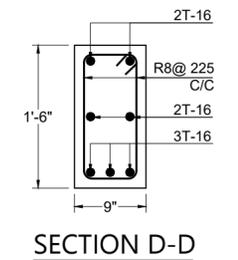
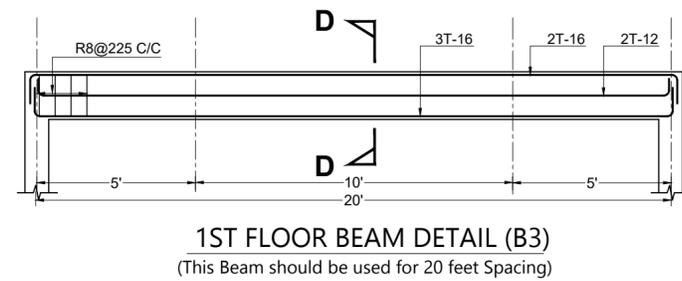
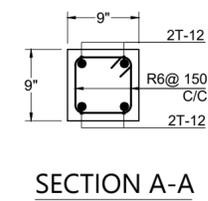
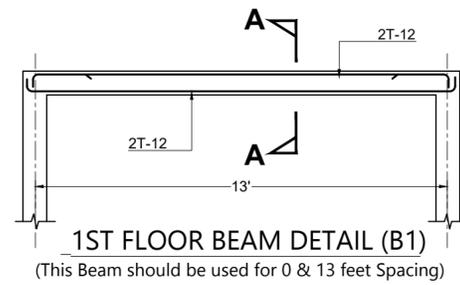
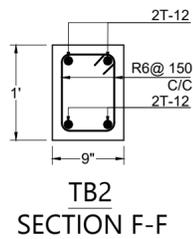
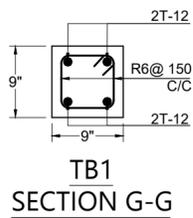
TIE BEAM LAYOUT
SCALE 3/16" - 1'-0"



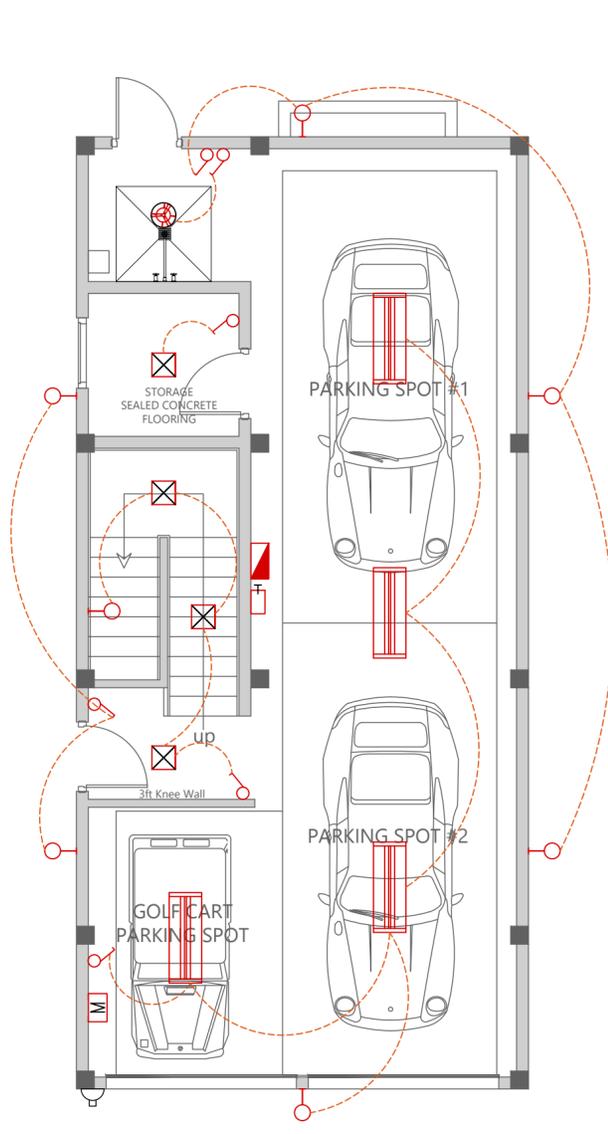
1ST FLOOR SLAB BEAM LAYOUT
SCALE 3/16" - 1'-0"



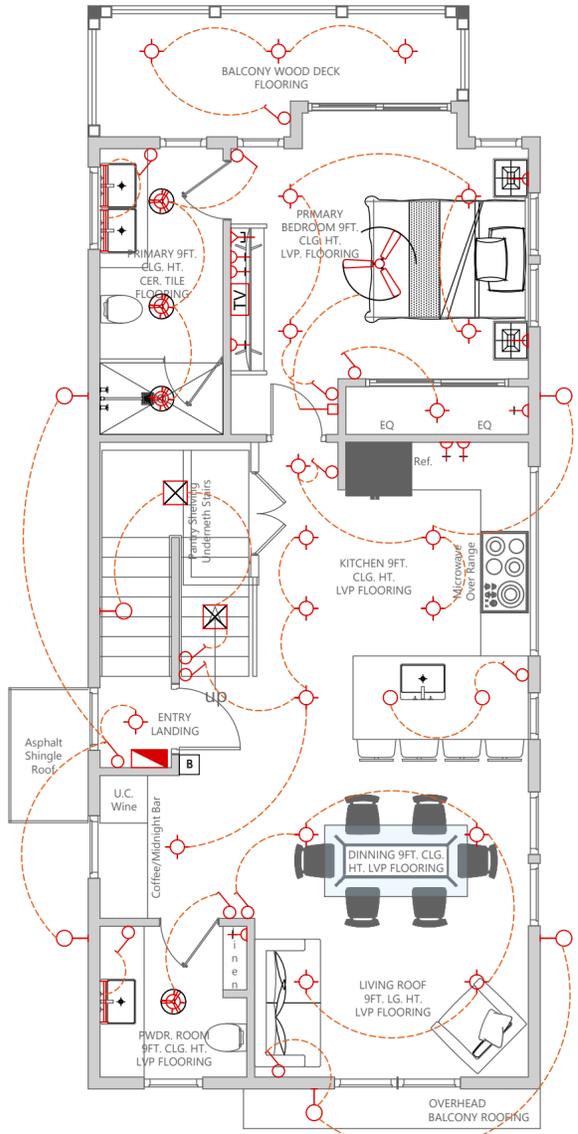
2ND FLOOR SLAB BEAM LAYOUT
SCALE 3/16" - 1'-0"



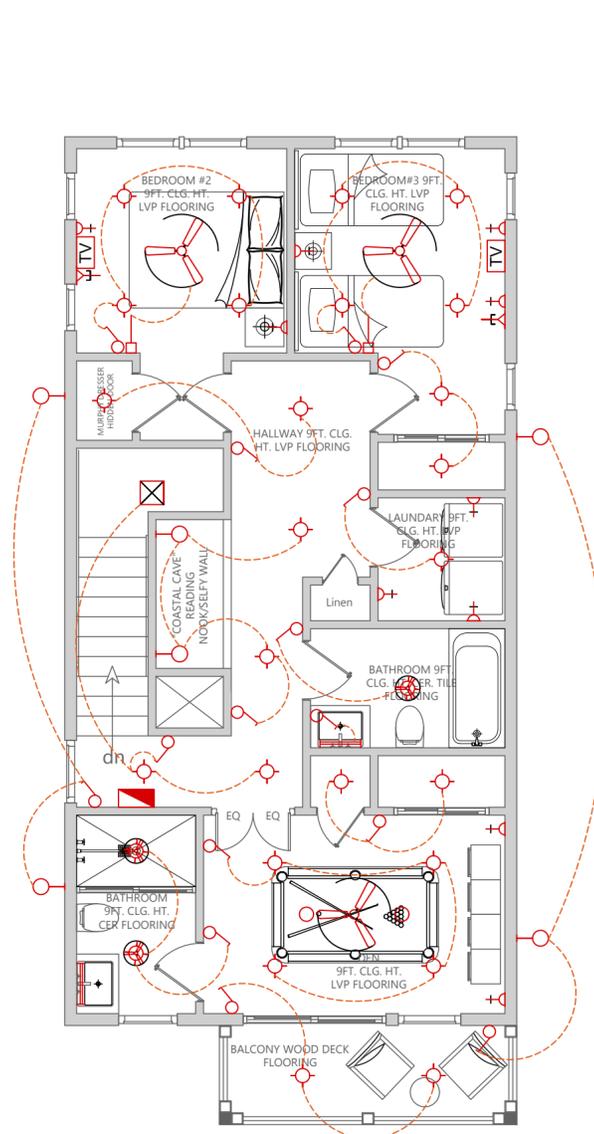
PROJECT NAME : PROPOSED RESIDENCE CLIENT : Mr. NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION	REV.	DESCRIPTION	DATE	SIGN	TITLE : STRUCTURAL DETAILS	APPROVED :	DATE : 00/00/00	SHEET NO : 01
						ARCHITECTURAL DESIGN		SCALE : SHOWN
						DRAWN BY : DANANJA	DESIGN BY : DANANJA	PLOTTING SCALE : 1" = 8"-0
						CHECKED BY :	CERTIFIED BY :	DRAWING NO : db/arch/00
						DATE :	PROJECT DIRECTOR	



GROUND FLOOR ELECTRICAL LAYOUT
SCALE 3/16" - 1'-0"



FIRST FLOOR ELECTRICAL LAYOUT
SCALE 3/16" - 1'-0"



SECOND FLOOR ELECTRICAL LAYOUT
SCALE 3/16" - 1'-0"

LEGEND (Electrical)	
Sym.	Description
	Mirror light @ 6'-6" AFFL.
	USB Light
	1 Way Switch (5A).
	2 Way Switch (5A).
	Socket Outlet (15A).
	Wall Recessed Lamp (Sensor -Niche Lamp)
	Wall Bracket Lamp.
	Telephone System Devices.
	Socket Outlet (15A-Wether Proof Type).
	Pendant Lamp.
	Fan Regulator.
	Soffit Mounted Lamp.
	Ceiling Recessed Lamp.
	Outdoor & Indoor Step Light
	Spot Light
	Indoor TV Unit.
	Flush mounted distribution board @ 5'-0" above FL.LVL.
	Bell push.
	Bell just below slab.
	Main Switch (Switch Fuse)
	House Hold Service Meter
	Ceiling Mounted Exhaust Fan W/ Light
	24" Fluorescent Light Fixture
	4'-5" Ceiling Fan.

PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE : ELECTRICAL LAYOUT	APPROVED :	DATE 00/00/00	SHEET NO : 01
CLIENT : Mr.					ARCHITECTURAL DESIGN		SCALE :	SHOWN
NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION					DRAWN BY : DANANJA	DESIGN BY : DANANJA	PLOTTING SCALE : 1" = 8"-0	DRAWING NO : db/arch/00
					CHECKED BY :	CERTIFIED BY :	DATE :	PROJECT DIRECTOR

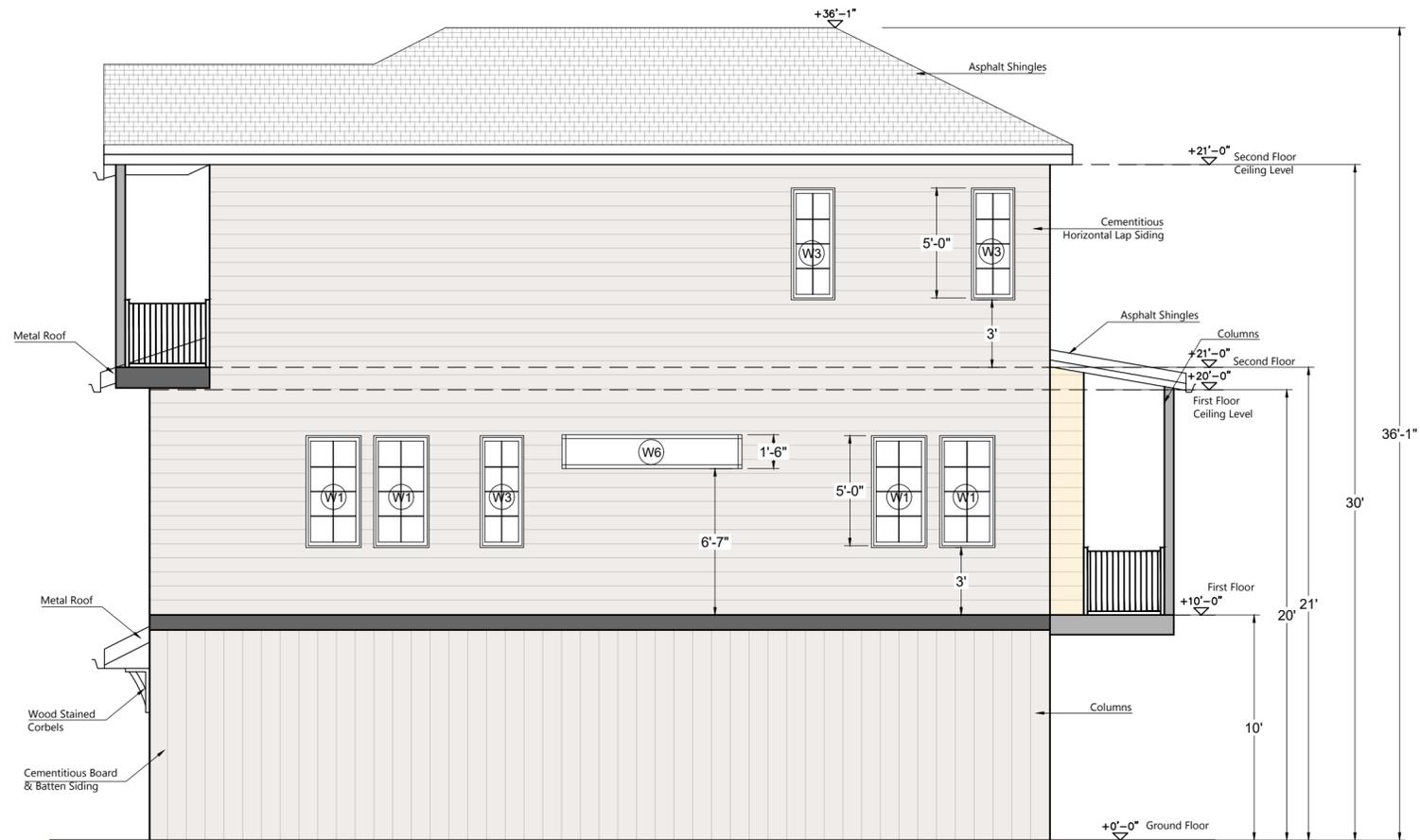


FRONT ELEVATION
SCALE 3/16" = 1'-0"



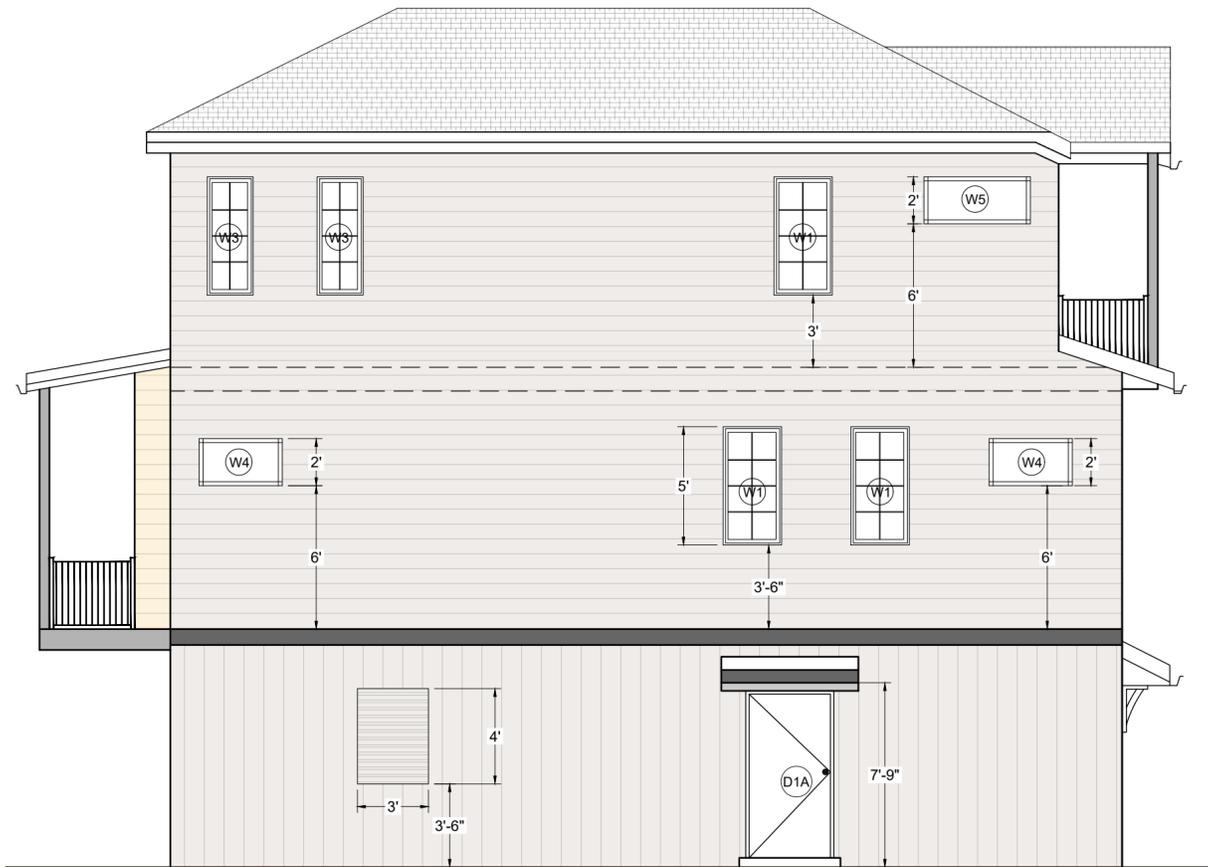
REAR ELEVATION
SCALE 3/16" = 1'-0"

PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE : ELEVATION	APPROVED :	DATE 00/00/00	SHEET NO : 01	
					CLIENT : Mr.		SCALE : SHOWN		
					NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION		PLOTTING SCALE : 1" = 8'-0		
					DRAWN BY : DANANJA D.MAN	DESIGN BY : DANANJA TO	CHECKED BY :	CERTIFIED BY :	DRAWING NO : db/arch/00
							DATE :	PROJECT DIRECTOR	



RIGHT SIDE ELEVATION

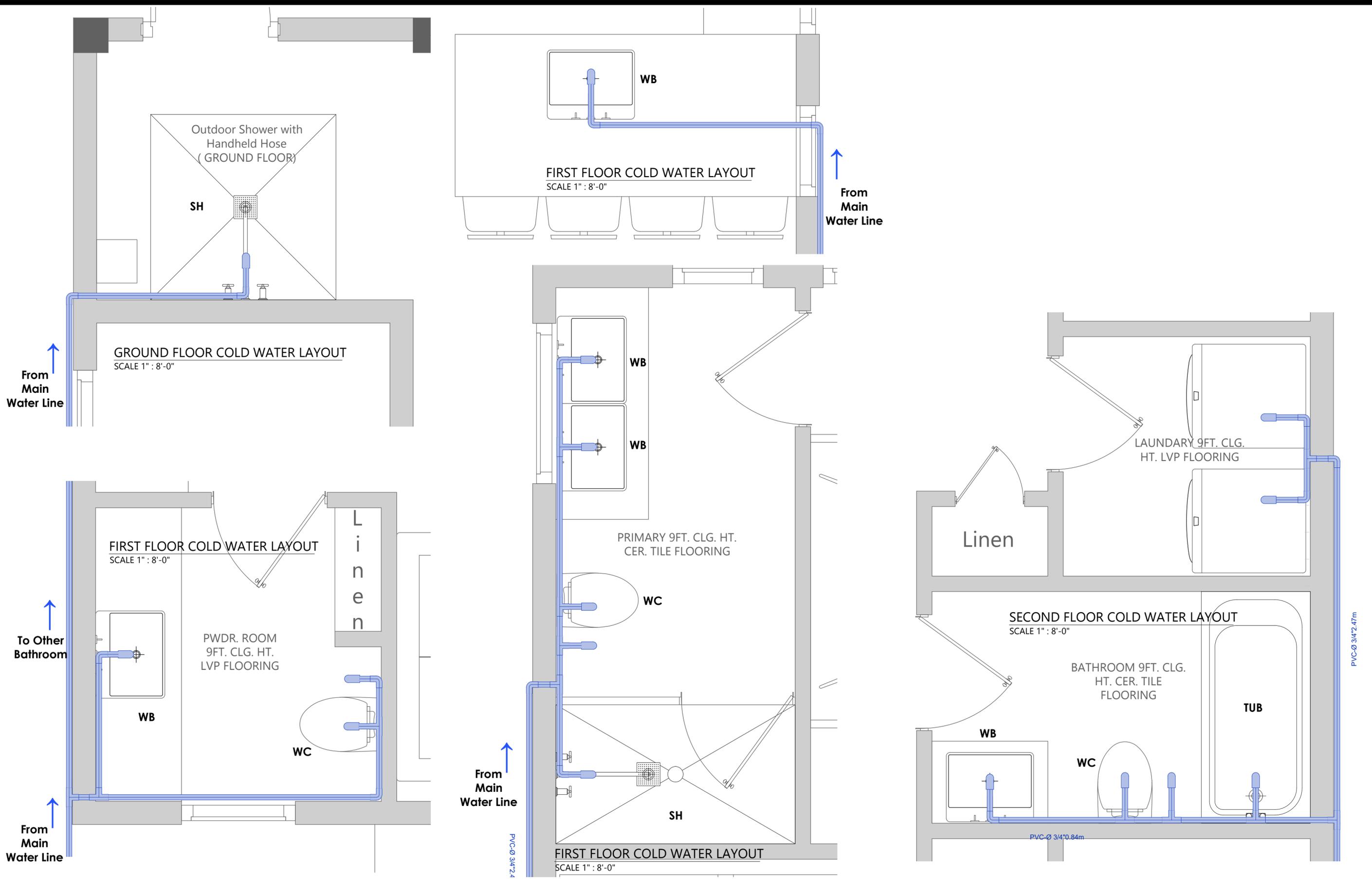
SCALE 3/16" = 1'-0"



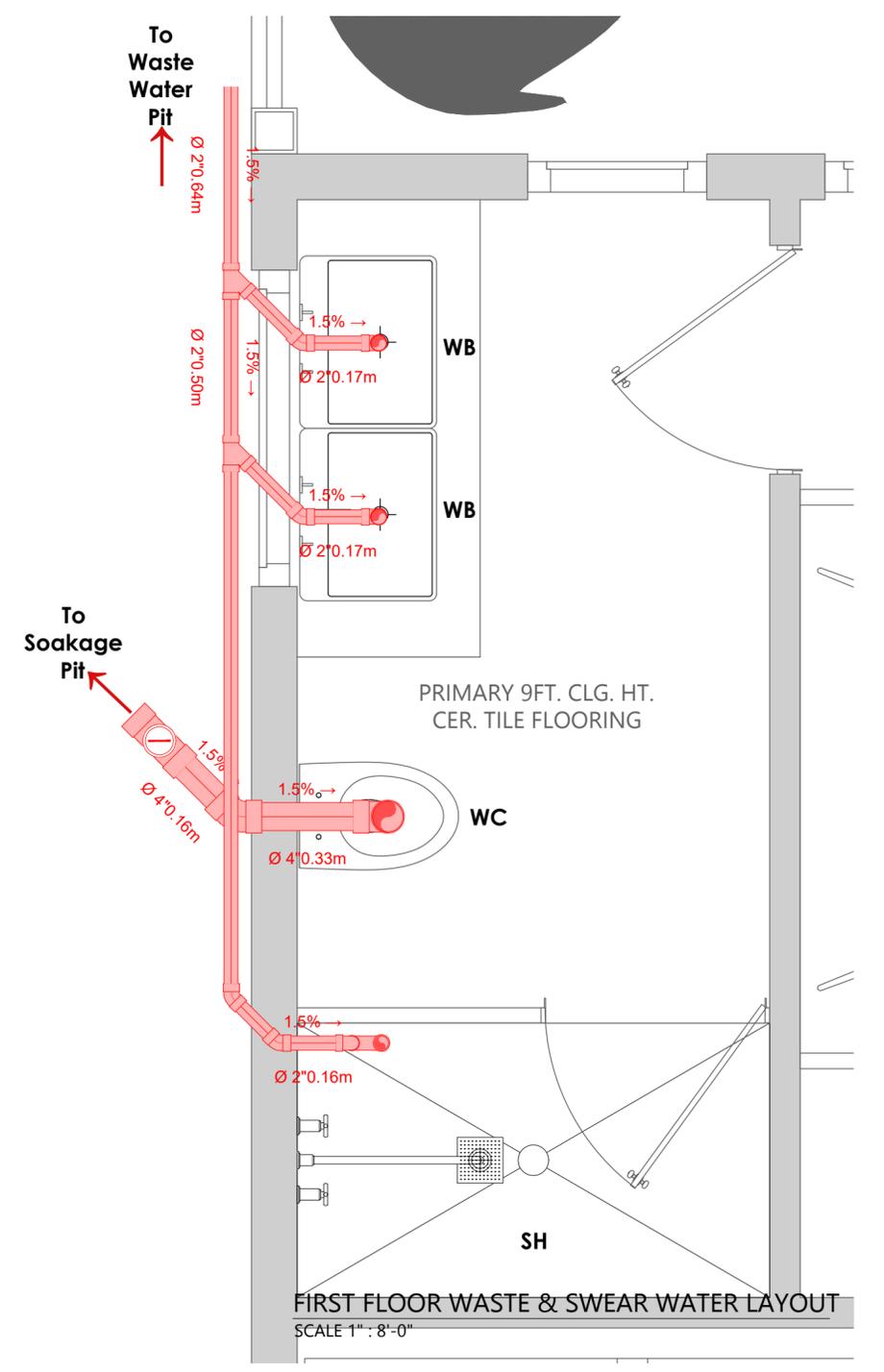
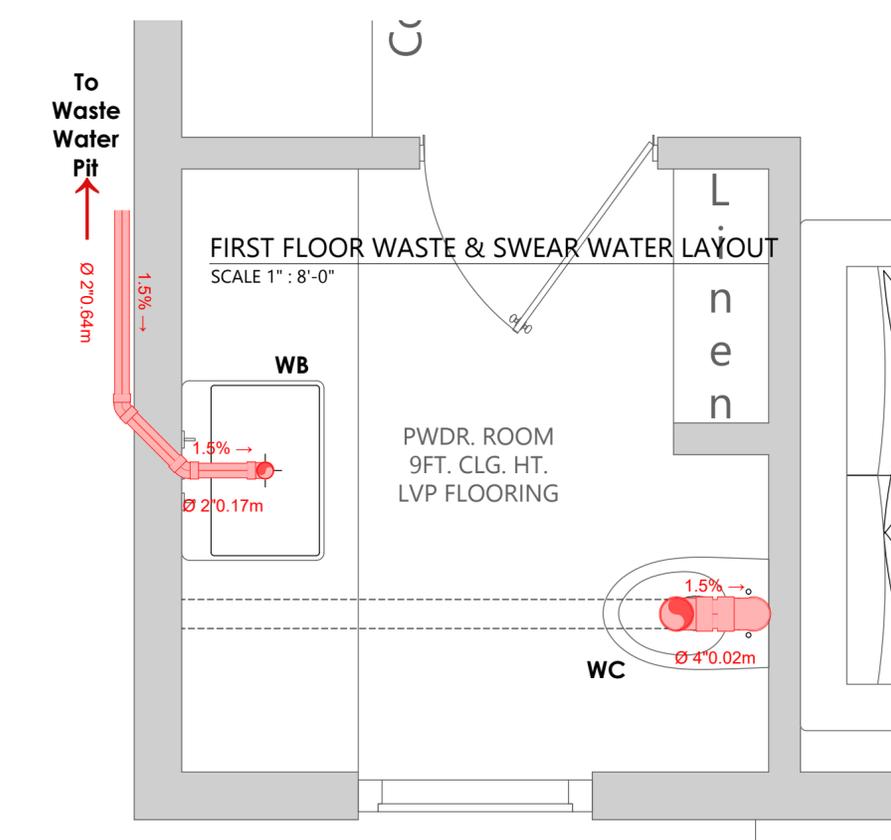
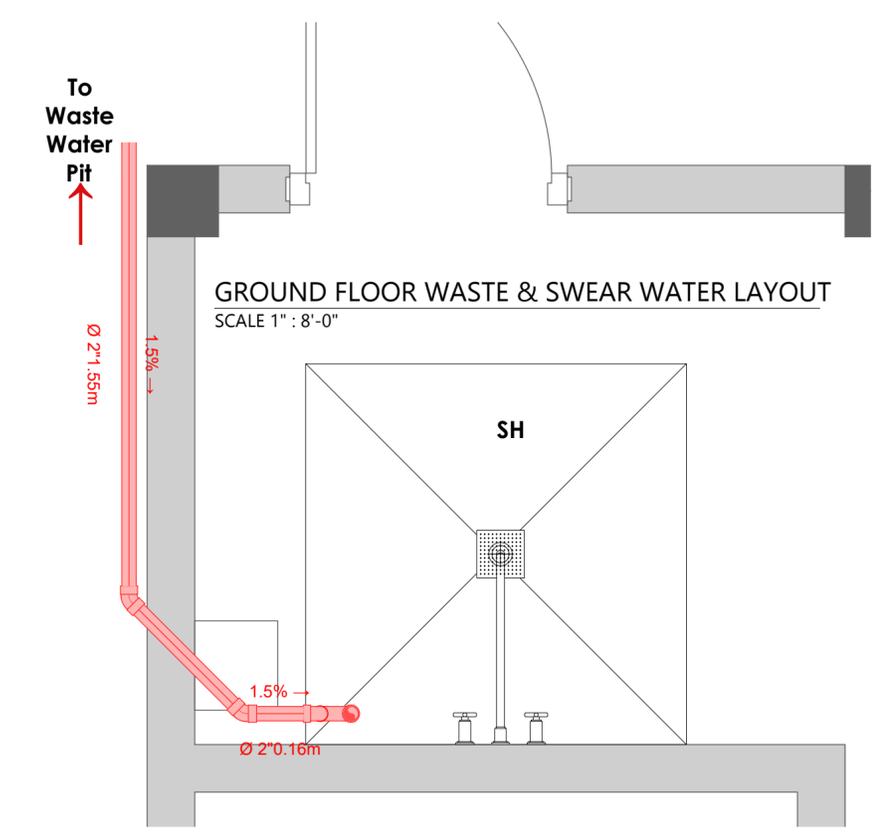
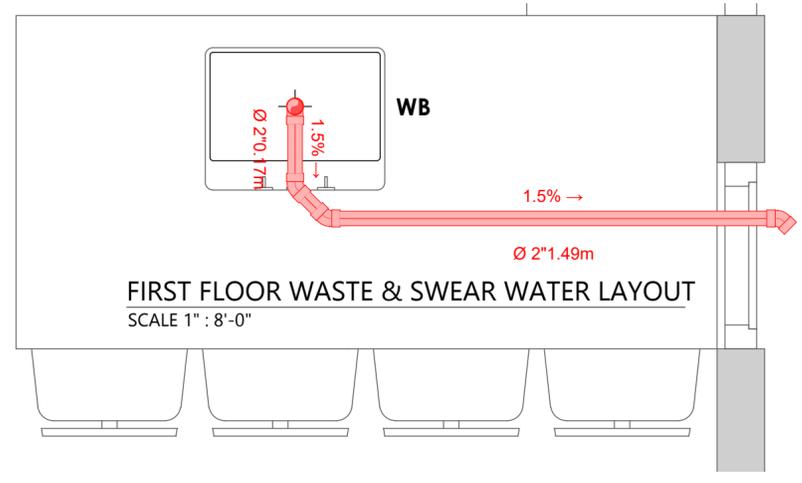
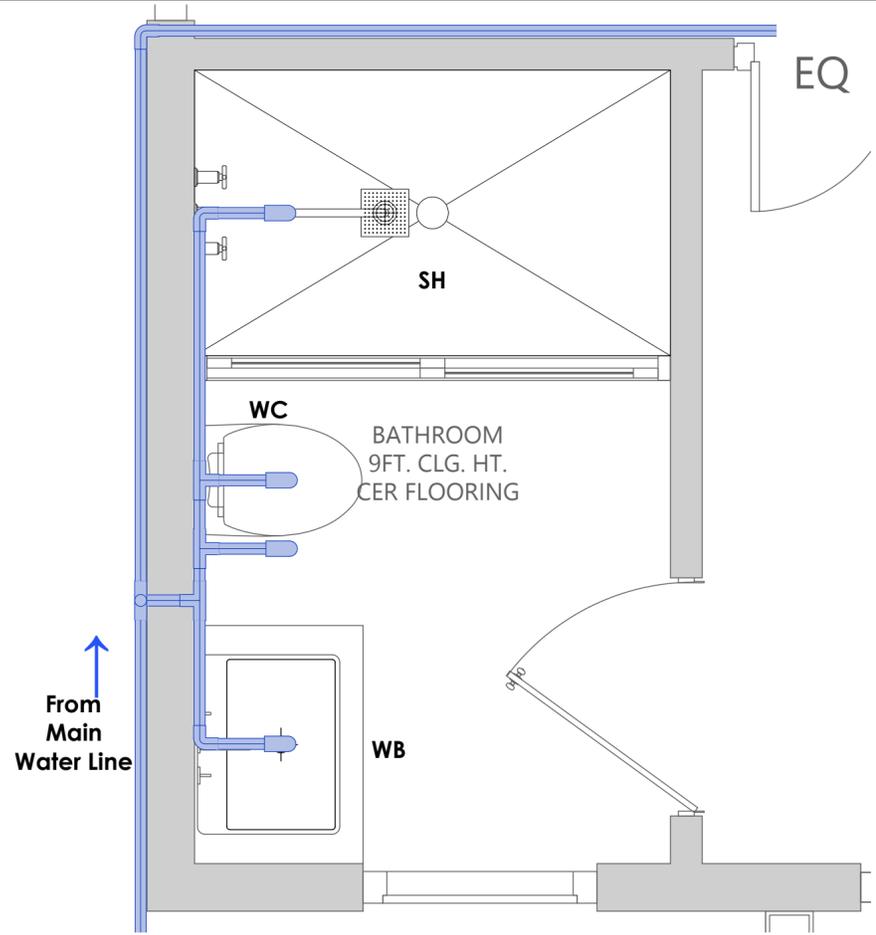
LEFT SIDE ELEVATION

SCALE 3/16" = 1'-0"

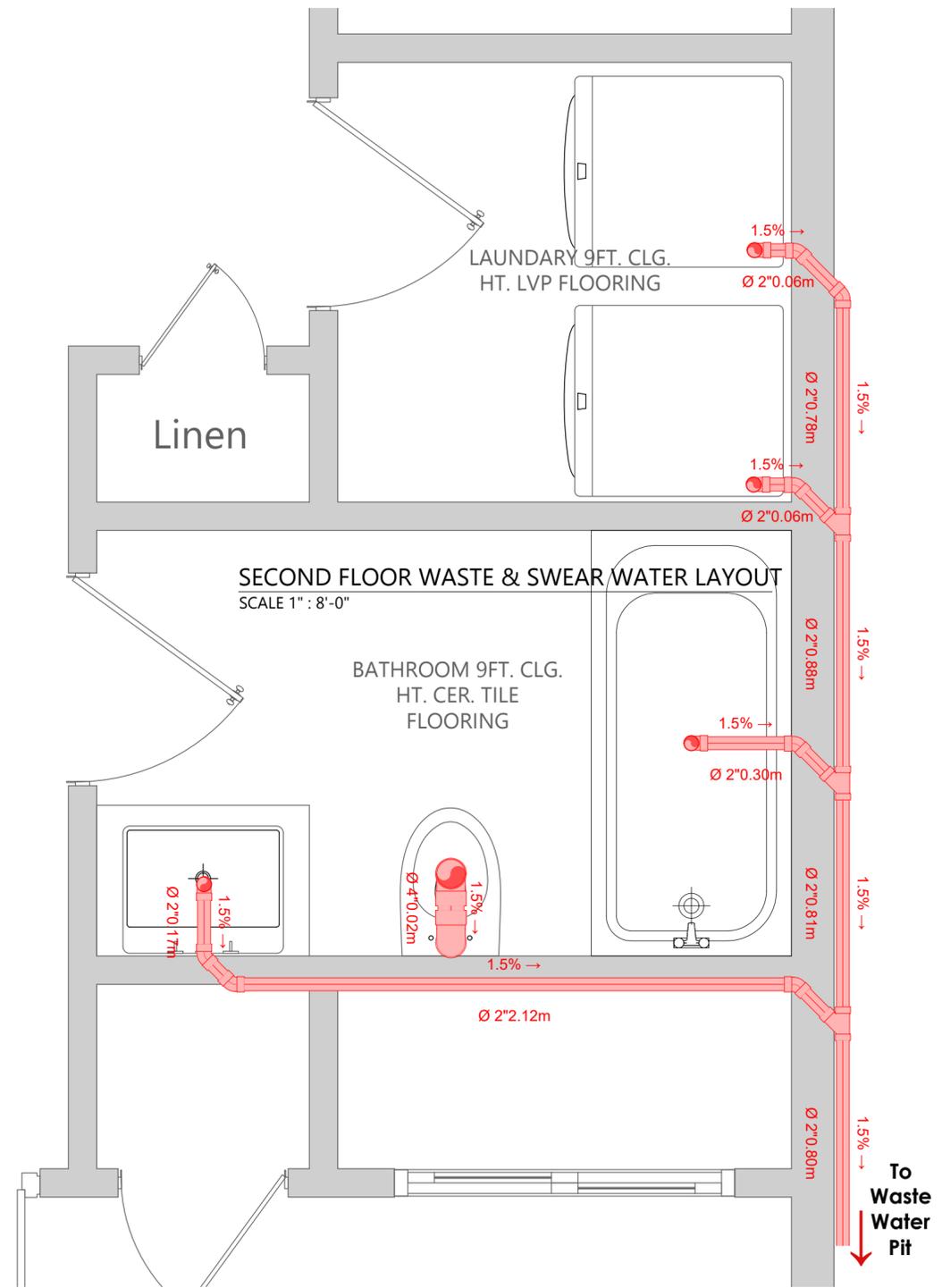
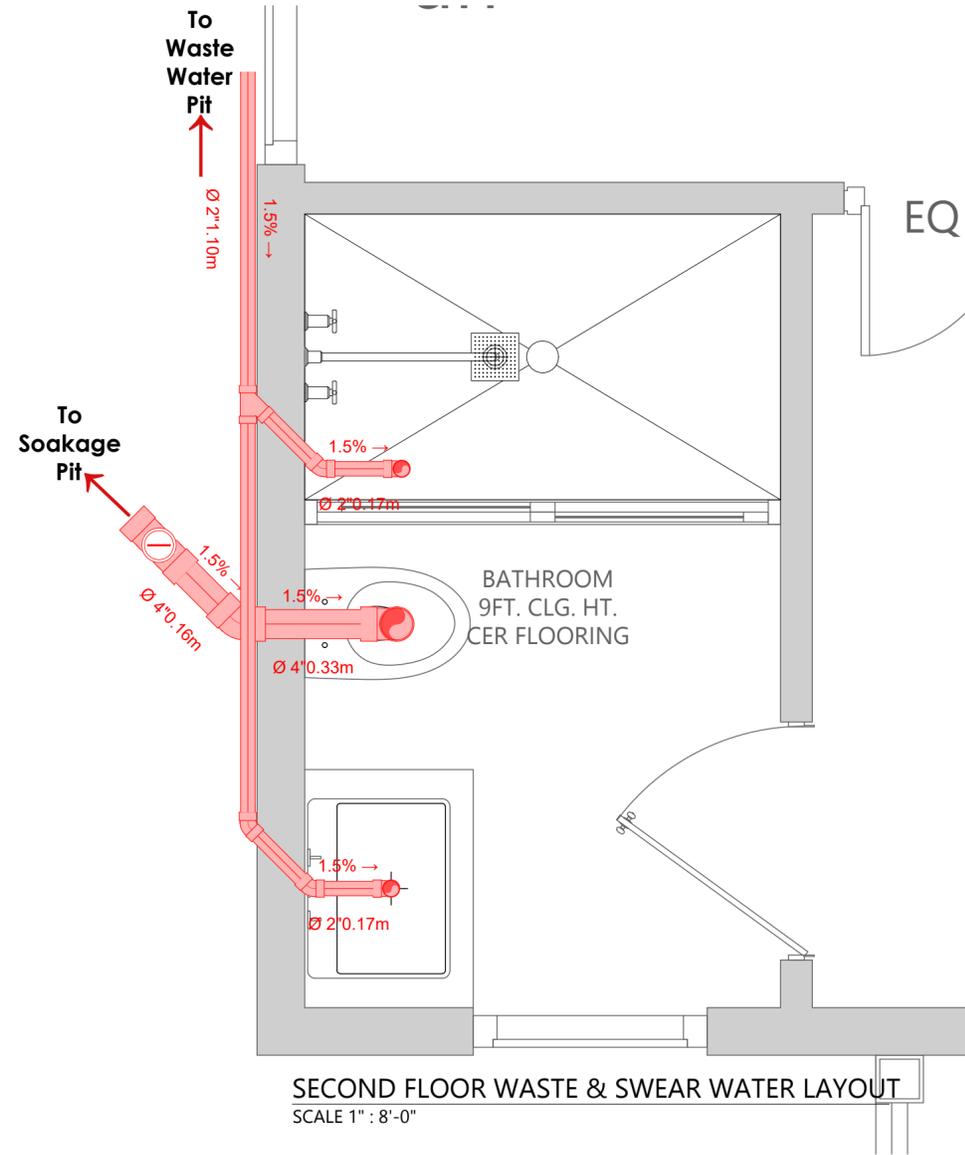
PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE : ELEVATION	APPROVED :	DATE 00/00/00	SHEET NO : 01
CLIENT : Mr.					ARCHITECTURAL DESIGN		SCALE : SHOWN	
NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION					DRAWN BY : DANANJA	CHECKED BY :	PLOTTING SCALE : 1" = 8"-0	
					DESIGN BY : DANANJA	CERTIFIED BY :	DRAWING NO : db/arch/00	
					<small>D.MAN</small>		DATE :	PROJECT DIRECTOR



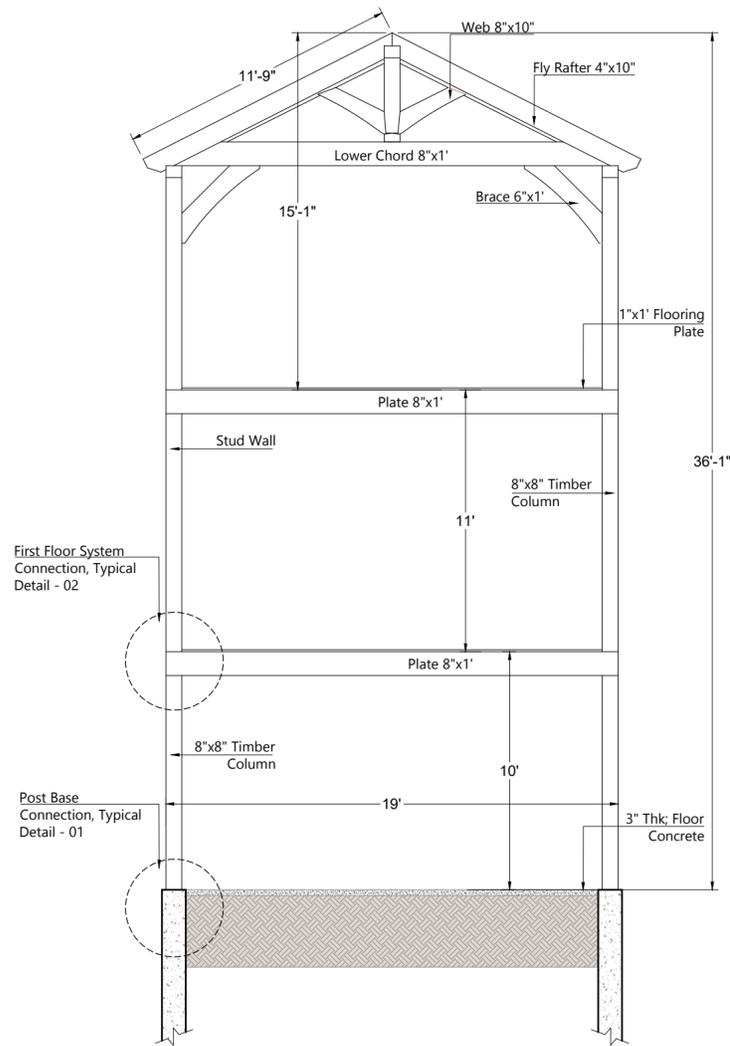
PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE : COLD WATER LAYOUT - 01	APPROVED :	DATE 00/00/00	SHEET NO : 01		
					CLIENT : Mr.	ARCHITECTURAL DESIGN				SCALE : SHOWN
					NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION	DRAWN BY : DANANJA <small>D.MAN</small>	DESIGN BY : DANANJA <small>TO</small>	CHECKED BY :	CERTIFIED BY :	PLOTTING SCALE : 1" = 8"-0
					DATE :	PROJECT DIRECTOR				



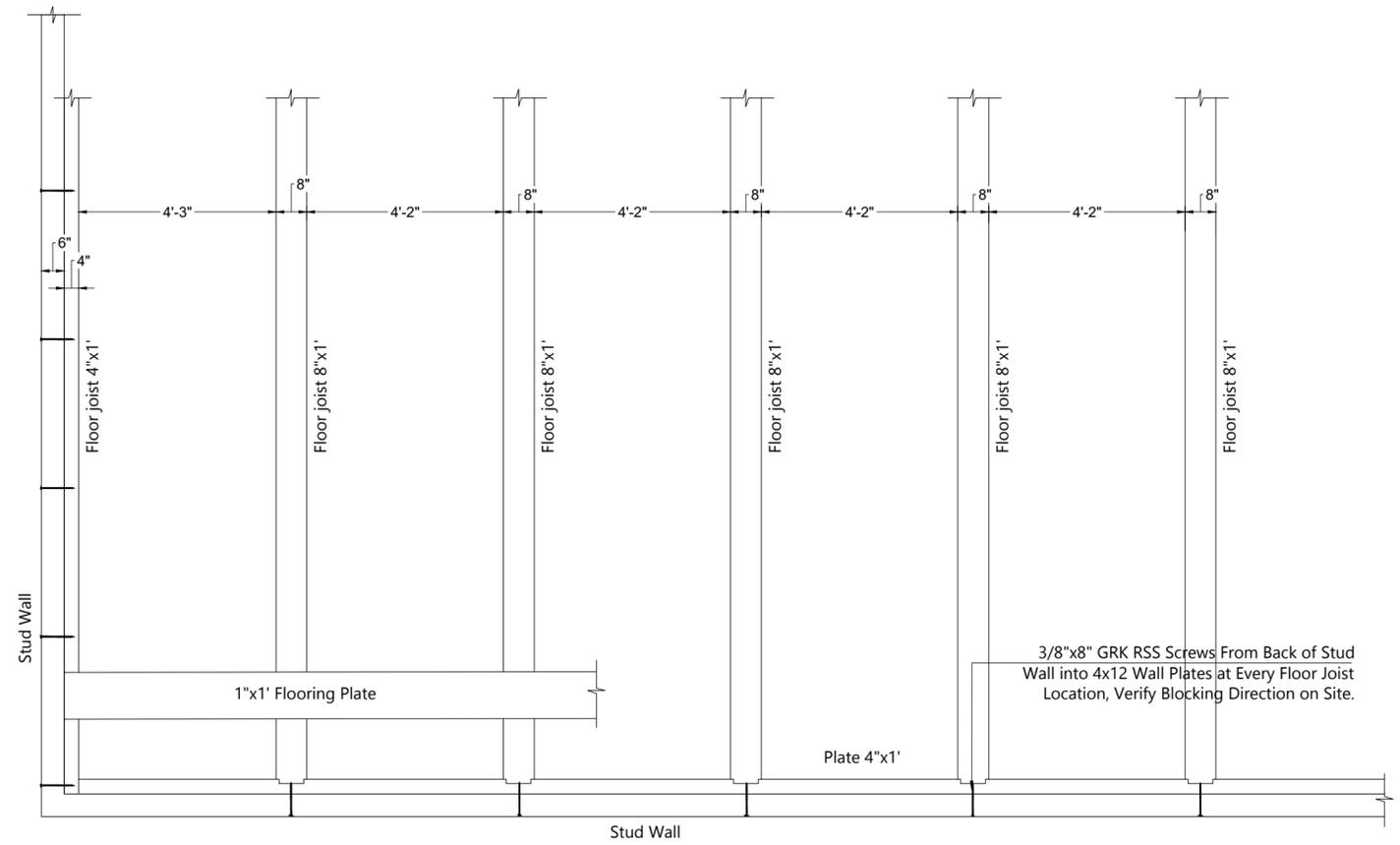
PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE : COLD WATER & WASTE WATER LAYOUT - 02	APPROVED :	DATE 00/00/00	SHEET NO : 01
CLIENT : Mr.					ARCHITECTURAL DESIGN		SCALE : SHOWN	
NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION					DRAWN BY : DANANJA	DESIGN BY : DANANJA	PLOTTING SCALE : 1" = 8'-0	
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						DATE :		
						PROJECT DIRECTOR		



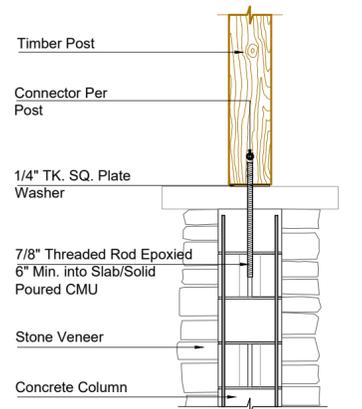
PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE : COLD WATER & WASTE WATER LAYOUT - 03	APPROVED :	DATE 00/00/00	SHEET NO : 01
CLIENT : Mr.					ARCHITECTURAL DESIGN		SCALE : SHOWN	
NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION					DRAWN BY : DANANJA	DESIGN BY : DANANJA	PLOTTING SCALE : 1" = 8'-0	
					DATE : 01/01/2020	CHECKED BY : TO	DRAWING NO : db/arch/00	
						PROJECT DIRECTOR		



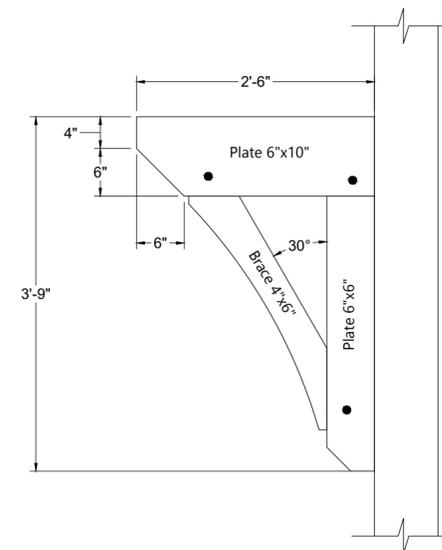
SECTION DETAIL
SCALE 3/16" - 1'-0"



FIRST & SECOND FLOOR SYSTEM CONNECTION TYPICAL DETAIL - 02
SCALE 3/16" - 1'-0"



POST BASE CONNECTION TYPICAL DETAIL - 01
SCALE 1" : 2'



BRACKET OVERHANG AROUND HOUSE
SCALE 1" : 2'

PROJECT NAME : PROPOSED RESIDENCE	REV.	DESCRIPTION	DATE	SIGN	TITLE : STRUCTURAL DETAIL - 01	APPROVED :	DATE 00/00/00	SHEET NO : 01
CLIENT : Mr.					ARCHITECTURAL DESIGN		SCALE : SHOWN	
NOTE : TYPE AND SITE OF FOUNDATION TO BE ADJUSTED TO SUIT SITE CONDITION					DRAWN BY : DANANJA	DESIGN BY : DANANJA	PLOTTING SCALE : 1" = 8"-0	
					CHECKED BY :	CERTIFIED BY :	DRAWING NO : db/arch/00	
					DATE :	PROJECT DIRECTOR		