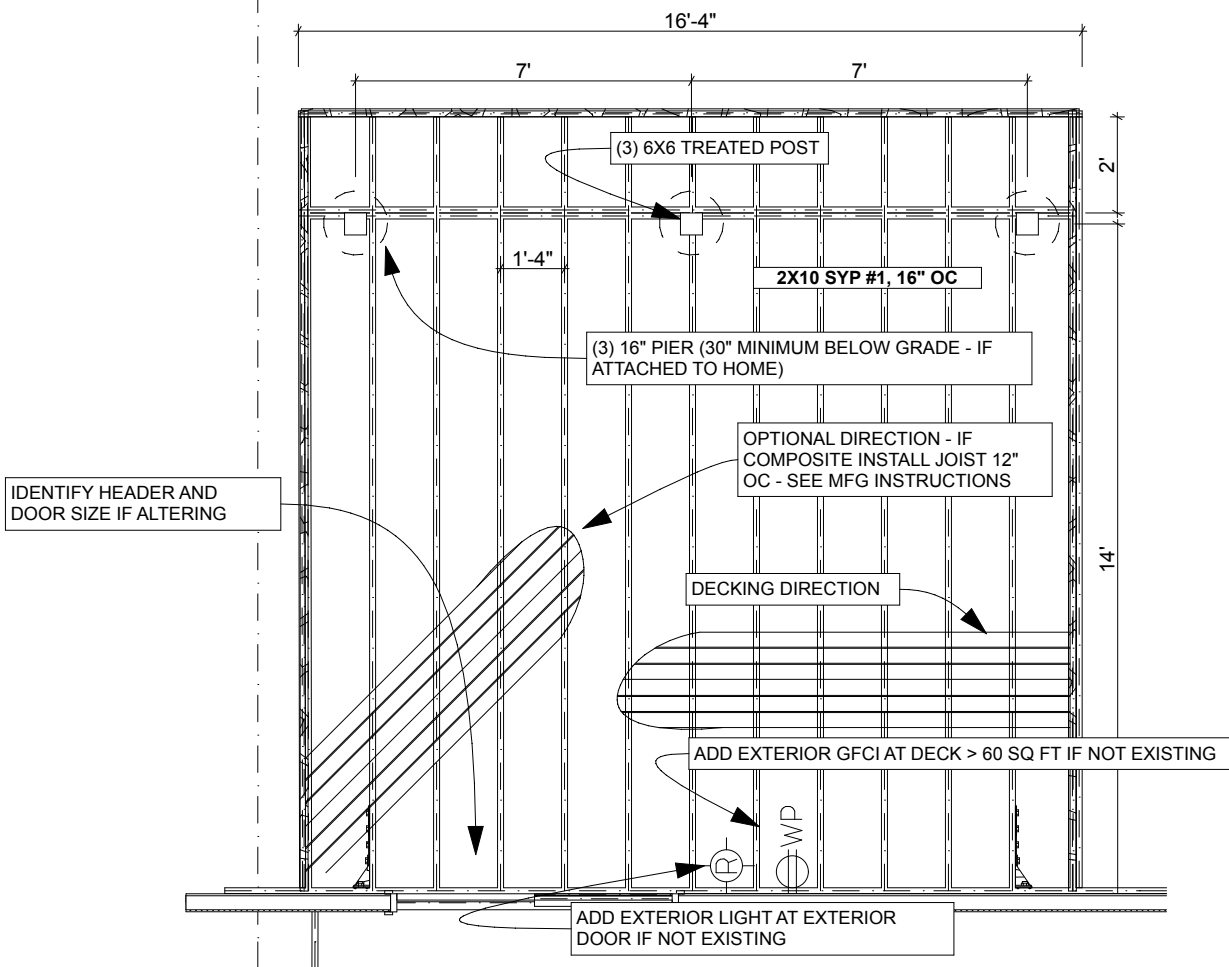
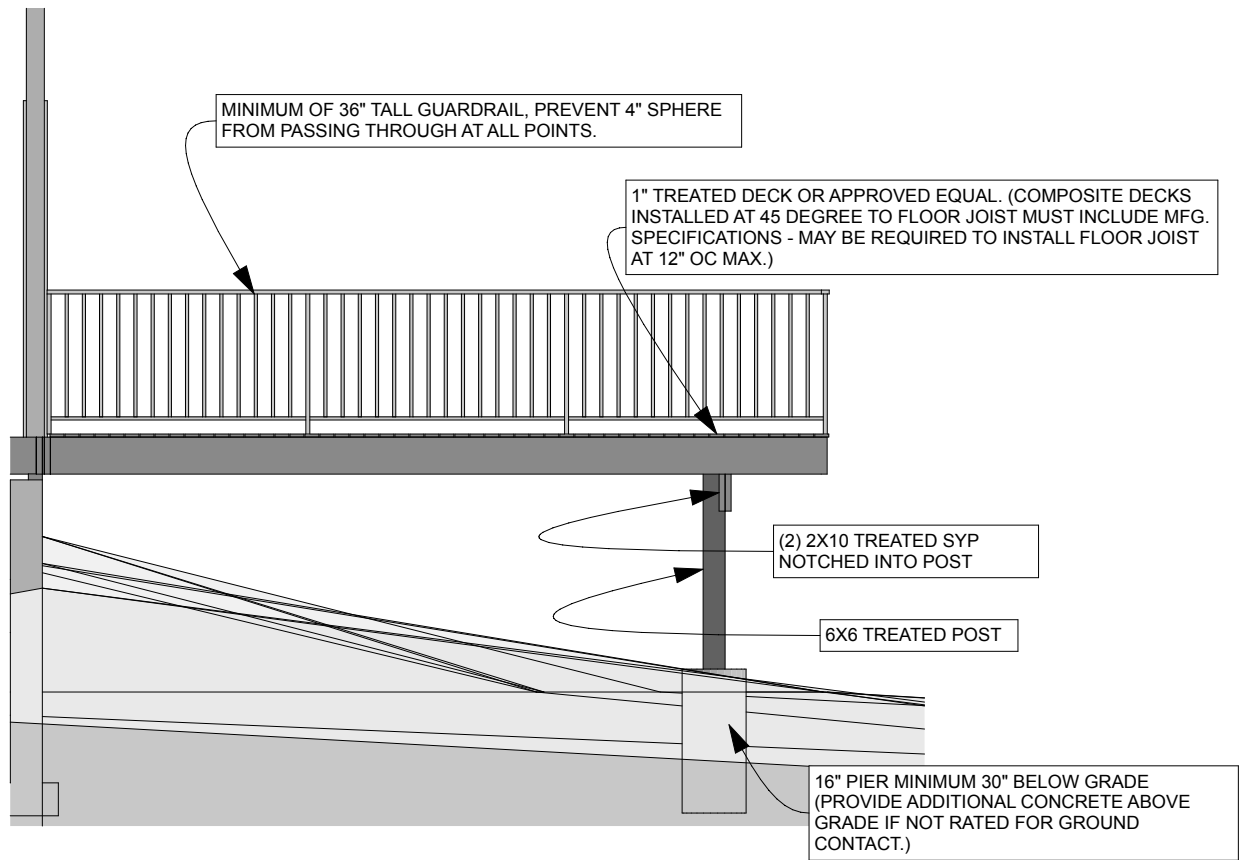


Size	Spacing In. o.c.	Dense Select Structural	Select Structural	NonDense Select Structural	No.1 Dense	No.1	No.1 NonDense	No.2 Dense	No.2	No.2 NonDense	No.3
2x4	12	7-3	7-1	6-10	7-1	6-10	6-6	6-10	6-8	6-4	5-6
	16	6-7	6-5	6-2	6-5	6-2	5-11	6-2	6-1	5-9	4-9
	24	5-9	5-8	5-5	5-8	5-5	5-2	5-4	5-1	5-0	3-11
2x6	12	11-4	11-2	10-9	11-2	10-9	10-3	10-9	10-6	10-0	8-2
	16	10-4	10-2	9-9	10-2	9-9	9-4	9-7	9-4	8-10	7-1
	24	9-0	8-10	8-6	8-10	8-6	8-2	7-10	7-7	7-3	5-9
2x8	12	15-0	14-8	14-2	14-8	14-2	13-6	14-2	13-8	13-1	10-3
	16	13-7	13-4	12-10	13-4	12-10	12-3	12-4	11-10	11-4	8-11
	24	11-11	11-8	11-3	11-5	11-0	10-6	10-0	9-8	9-3	7-3
2x10	12	19-1	18-9	18-0	18-9	18-0	17-3	16-8	16-2	15-5	12-2
	16	17-4	17-0	16-5	16-10	16-1	15-3	14-6	14-0	13-4	10-6
	24	15-2	14-11	14-4	13-9	13-1	12-6	11-10	11-5	10-11	8-7
2x12	12	23-3	22-10	21-11	22-10	21-11	20-11	20-0	19-1	18-5	14-4
	16	21-1	20-9	19-11	20-0	19-1	18-1	17-4	16-6	16-0	12-5
	24	18-5	18-1	17-5	16-4	15-7	14-9	14-2	13-6	13-0	10-2



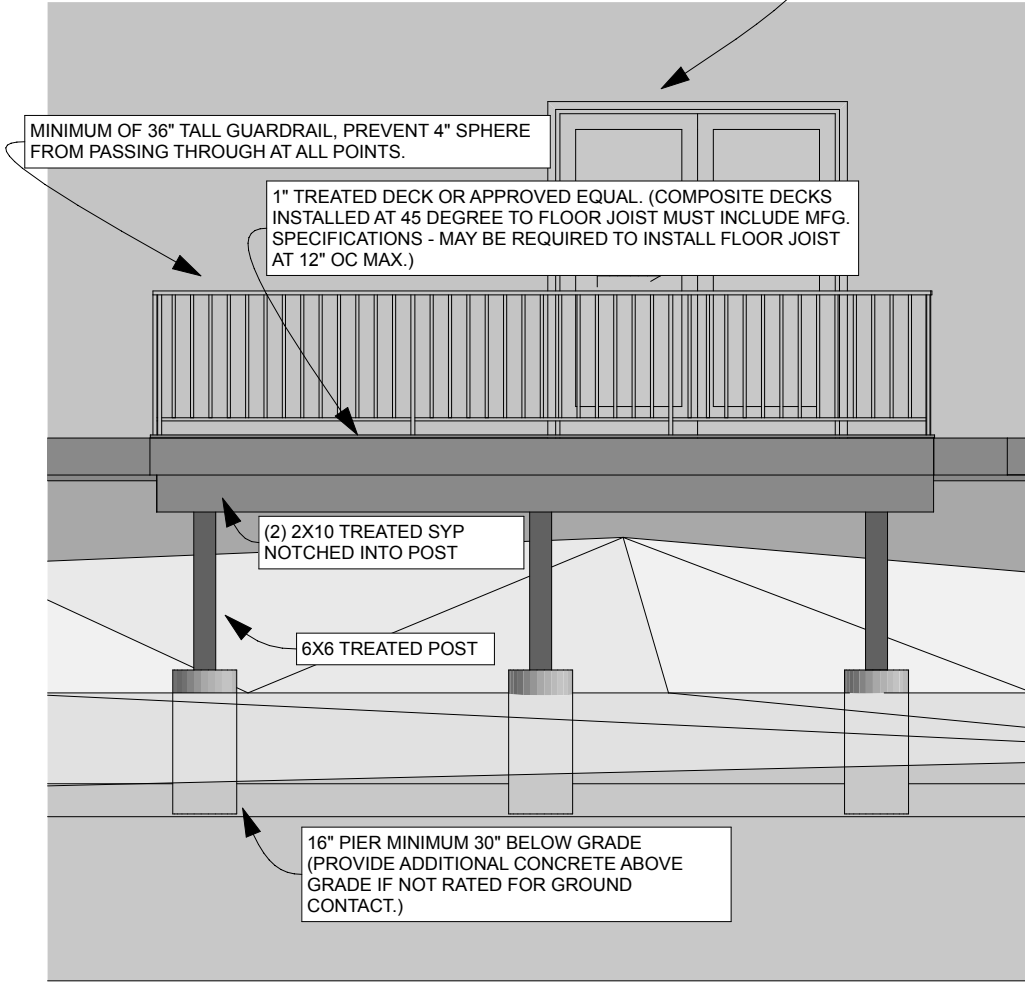
Company name Street City State/Country Postal Code	Drawn by EXAMPLE ONLY NOT FOR CONSTRUCTION	Date	Drawing Name FLOOR PLAN
	Checked by DECK EXAMPLE # 1	Date	Drawing Status DECK EXAMPLE
Project #Architect Address1 #Architect City #Architect Country #Architect Postcode			Drawing Scale 1/4" = 1'-0"
			Layout ID Status Revision A.01.1



East Elevation 1/4" = 1'-0"

Company name Street City State/Country Postal Code	Drawn by EXAMPLE ONLY NOT FOR CONSTRUCTION	Date	Drawing Name East Elevation
	Checked by DECK EXAMPLE # 1	Date	Drawing Status DECK EXAMPLE
Project #Architect Address1 #Architect City #Architect Country #Architect Postcode			Drawing Scale 1/4" = 1'-0"
			Layout ID Status Revision A.04.1

EXISTING SLIDING DOOR (NO CHANGE) (MUST HAVE LIGHT AND WP / GFCI INSTALLED TO SERVE DECK)



MINIMUM OF 36" TALL GUARDRAIL, PREVENT 4" SPHERE FROM PASSING THROUGH AT ALL POINTS.

1" TREATED DECK OR APPROVED EQUAL. (COMPOSITE DECKS INSTALLED AT 45 DEGREE TO FLOOR JOIST MUST INCLUDE MFG. SPECIFICATIONS - MAY BE REQUIRED TO INSTALL FLOOR JOIST AT 12" OC MAX.)

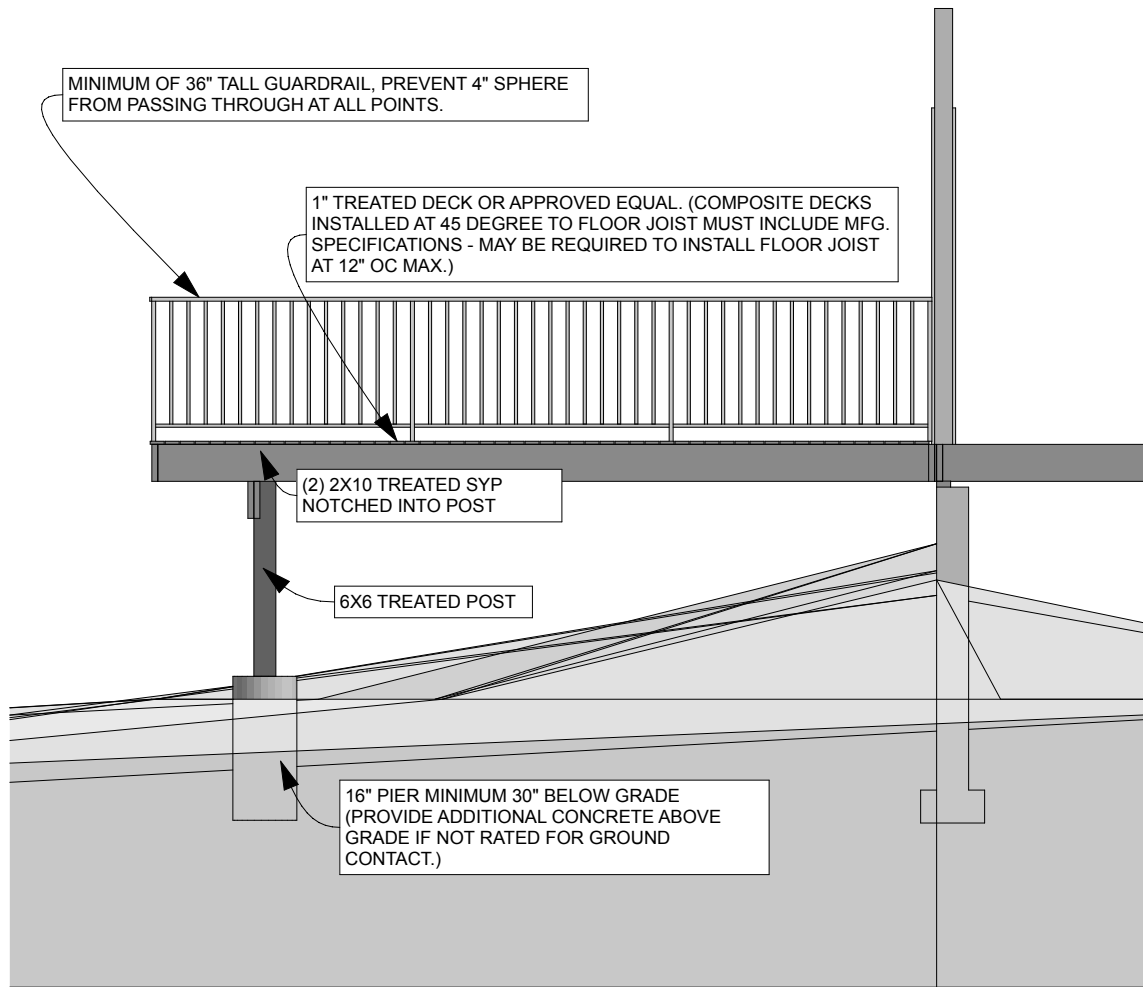
(2) 2X10 TREATED SYP NOTCHED INTO POST

6X6 TREATED POST

16" PIER MINIMUM 30" BELOW GRADE (PROVIDE ADDITIONAL CONCRETE ABOVE GRADE IF NOT RATED FOR GROUND CONTACT.)

North Elevation 1/4" = 1'-0"

Company name Street City State/Country Postal Code	Drawn by EXAMPLE ONLY NOT FOR CONSTRUCTION	Date	Drawing Name North Elevation
	Checked by DECK EXAMPLE # 1	Date	Drawing Status DECK EXAMPLE
Project #Architect Address1 #Architect City #Architect Country #Architect Postcode			Drawing Scale 1/4" = 1'-0"
			Layout ID Status Revision A.04.2



MINIMUM OF 36" TALL GUARDRAIL, PREVENT 4" SPHERE FROM PASSING THROUGH AT ALL POINTS.

1" TREATED DECK OR APPROVED EQUAL. (COMPOSITE DECKS INSTALLED AT 45 DEGREE TO FLOOR JOIST MUST INCLUDE MFG. SPECIFICATIONS - MAY BE REQUIRED TO INSTALL FLOOR JOIST AT 12" OC MAX.)

(2) 2X10 TREATED SYP NOTCHED INTO POST

6X6 TREATED POST

16" PIER MINIMUM 30" BELOW GRADE (PROVIDE ADDITIONAL CONCRETE ABOVE GRADE IF NOT RATED FOR GROUND CONTACT.)

West Elevation

1/4" = 1'-0"

Company name Street City State/Country Postal Code	Drawn by EXAMPLE ONLY NOT FOR CONSTRUCTION	Date	Drawing Name West Elevation
	Checked by DECK EXAMPLE # 1	Date	Drawing Status DECK EXAMPLE
Project #Architect Address1 #Architect City #Architect Country #Architect Postcode			Drawing Scale 1/4" = 1'-0"
			Layout ID Status Revision A.04.3