

**NOTES:**

NET UPLIFT: YES  NO

ASD  LRFD  FACTORED

DEFLECTION: TL = L/360

GL11) ADD'L 0.5K @ PP1, PP2, PP3, PP5, PP6 FTE DUE TO RTU

GL12) ADD'L 0.5K @ PP1, PP2, PP4, PP5, PP6 FTE DUE TO RTU

GU11) NU = 3.7K @ EACH PP

SEQUENCE				QTY	MARK	TYPE	ELEV. SLOPE	EXTL	C/C OR CLEAR	EXTR	CL	CR	BDL	BDR	SHL	SHR	BCXL	BCXR	THL	THR	PL	N	PR	OAL/ OSHA		
1	2	3	4																							
				1	G11	40G7N7.2K		-6"	40'-0"	- 1/4"	1'-6"	9"	7 1/2"	7 1/2"	1'-3"	6"	4 1/2"	4 1/2"		1 3/4"	5'-8 1/2"	5 @ 5'-8 5/8"	5'-8 3/8"	39'-5 3/4"		
GL11, GU11																										
				1	G12	40G7N7.2K		-6"	40'-0"	- 1/4"	1'-6"	9"	7 1/2"	7 1/2"	1'-3"	6"	4 1/2"	4 1/2"		1 3/4"	5'-8 1/2"	5 @ 5'-8 5/8"	5'-8 3/8"	39'-5 3/4"		
GL12, GU11																										
				2	TOTAL QTY																					
				LAST SHOP ORDER YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>				PROJECT: 22-01854 - RETAIL BUILDING 4								PAINT: GRAY				REV# 1		DATE 3-Aug-22				

