

NOTES:				NET UPLIFT: _____ PLF		SK1) SEE SK1 ON SHEET J2 FOR LOADING DIAGRAM																	
				ASD <input checked="" type="checkbox"/> LRFD <input type="checkbox"/> FACTORED <input type="checkbox"/>		U1) NU = 133 PLF																	
DEFLECTION: TL = L/360				U2) NU = 116 PLF + ADD'L PNU = 26 PLF FOR 6'-0" FTE																			
L1) ADD'L +0.28K LOAD ON TC @ 15'-0 3/4" & 20'-4" FTE DUE TO RTU																							
L2) ADD'L +0.28K LOAD ON TC @ 17'-6 1/4" & 21'-11 1/2" FTE DUE TO RTU																							
L3) ADD'L +0.34K LOAD AT ANY TCPP DUE TO RTU																							
SEQUENCE				QTY	MARK	TYPE	ELEV. SLOPE	EXTL	C/C OR CLEAR	EXTR	FL/ TYPE	CL	FR/ TYPE	CR	BDL	BDR	SHL	SHR	BCXL	BCXR	OAL	NOTES	
1	2	3	4																				
				5	J1	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"					29'-3 1/4"	U1	
				1	J2	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"					29'-3 1/4"	L1, U2	
				2	J3	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"					29'-3 1/4"	L1, SK1, U2	
				12	J4	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"					29'-3 1/4"	U2	
				4	TJ5	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"		2 1/2"		4 1/2"	29'-3 1/4"	U2 (DT)	
				2	J6	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"					29'-3 1/4"	L2, SK1, U2	
				4	J7	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"					29'-3 1/4"	L3, SK1, U2	
				1	J8	18K4		- 1/2"	29'-4"	- 1/4"	F	5 1/4"	F	5 1/4"	2 1/2"	2 1/2"					29'-3 1/4"	L2, U2	
				31	TOTAL QTY		LAST SHOP ORDER YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>			PROJECT: 22-01854 - OUTPARCEL #2 BUILDING							PAINT: GRAY		REV #	DATE:			

