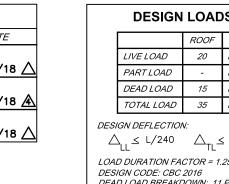
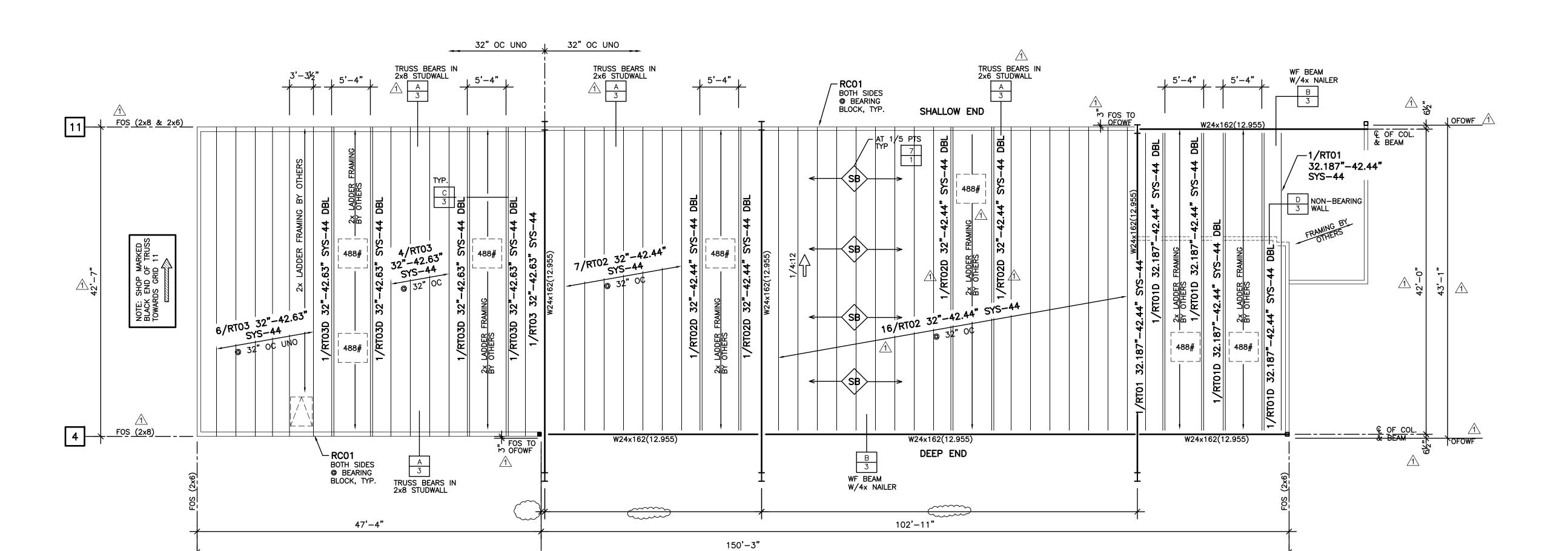


NOTE: SPRINKLER LINES GREATER THAN 3" DIAMETER HAVE NOT BEEN CONSIDERED IN THE TRUSS DESIGNS

D :	PROJECT PLANS USE
DATE	SHEETS
	ARCHITECTURAL DRAWINGS
12/17/18 🗸	1.1 THRU 6
	STRUCTURAL DRAWINGS
12/05/18 🔏	S1.0 THRU S11
	MECHANICAL DRAWINGS
08/23/18 🗸	M-2 THRU M-4



- ADDITIONAL 1000# MISC POINT LOAD OCCURRING AT ANY ONE TOP CHORD PANEL POINT ALONG THE SPAN. CONCURRENT WITH UNIFORM DEAD AND LIVE LOAD PLUS MECH. NOTED - 5600 LBS (ASD) TENSION / COMPRESSION AT TOP CHORD - 1600 LBS (LRFD) WIND AXIAL



ROOF PRODUCT PLACEMENT PLAN

(REF: S8.0) SCALE: 1/8" = 1'-0"

\triangle			SYS TH	RUSS LIST		
MARK	QTY	CLR SPAN	MFR LENGTH	DEPTH/SERIES	HANGER (BLACK END)	HANGER (OTHER END)
RT01D	4	41'-11"	40'-10 5/8"	42.44"-32.187" SYS-44 DBL	HBPH7.2514	HBPH7.2514
RT01	2	41'-11"	40'-10 5/8"	42.44"-32.187" SYS-44	BPH3514	BPH3514
RT02D	4	41'-3 1/2"	41'-8 5/16"	42.44"-32" SYS-44 DBL	_	HBPH7.2514
RT02	23	41'-3 1/2"	41'-8 5/16"	42.44"-32" SYS-44	_	BPH3514
RT03D	4	41'-4"	42'-6"	42.63"-32" SYS-44 DBL	_	_
RT03	11	41'-4"	42'-6"	42.63"-32" SYS-44	_	_

<u>^2</u>		SIMPSON CONN	IECTORS		
			NAIL	LING	
QTY	MARK	DESCRIPTION	HEADER	JOIST	REMARKS
27	RH01	HB3.56/14	16-16d	10-10d	SINGLE
12	RH02	HB7.25/14 H=14", W=7.25"	16-16d	10-10d	DOUBLE

	MISC.	MA TER	PIAL LIST	
	ITEM	QTY	REMARKS	
2	x6 B/C BRACING	627 LF	STD G2T B/C BRACING	(SEE DETAIL 7/1)

À SIMPSON CONNECTORS			
QTY	MARK	DESCRIPTION	REMARKS
114	RC01	HGA10 CLIP	HGA10KT

PN-14457

SHEET 2 OF 3

REMODEL

STAURANT I THER BL VD. , CA 90631

