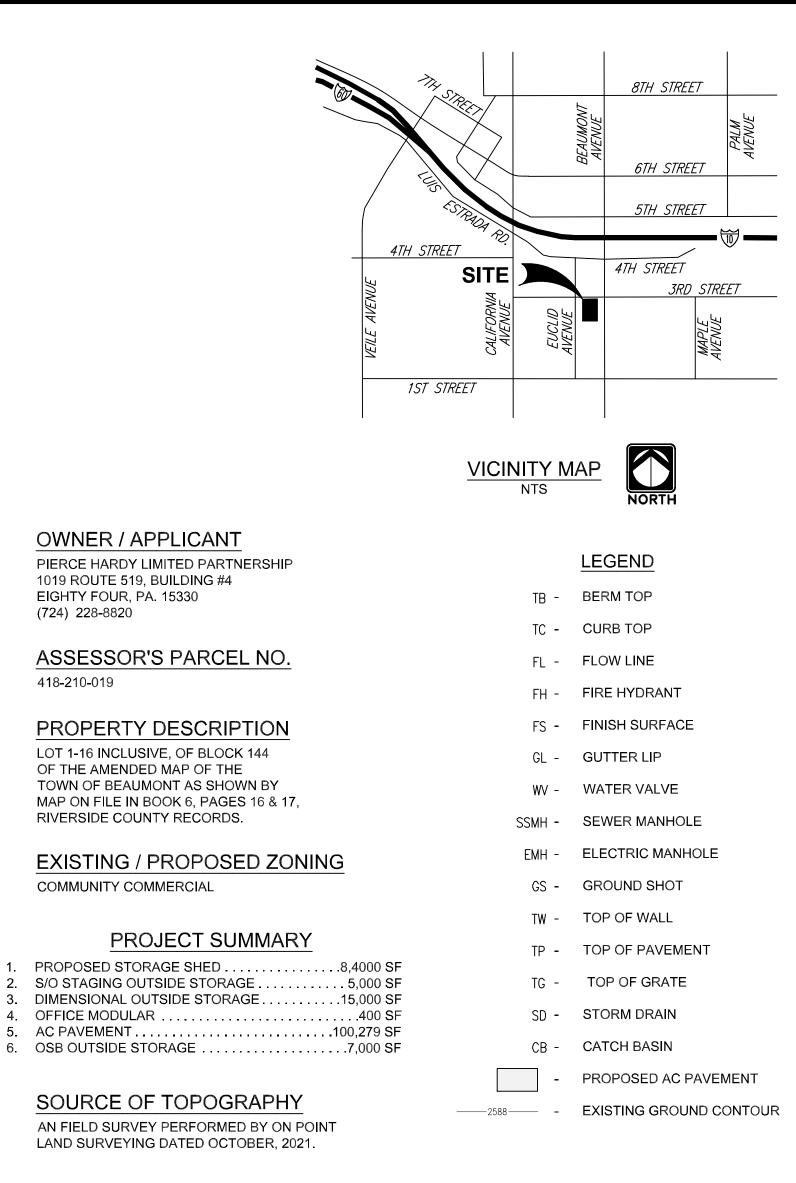


CITY

ENGINEER



BENCHMARK

3

RELOCATED)

42 Ś

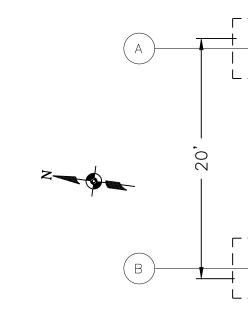
ΙZ

 \mathbb{N}

NGS DX3473 AT THE INTERSECTION OF CALIFORNIA AVE. AND FIFTH PLACE, 94.8' W/O€, 25.3' S/O POWER POLE, 0.6' E/O A WITNESS POST.

ELEV.= 2579.30

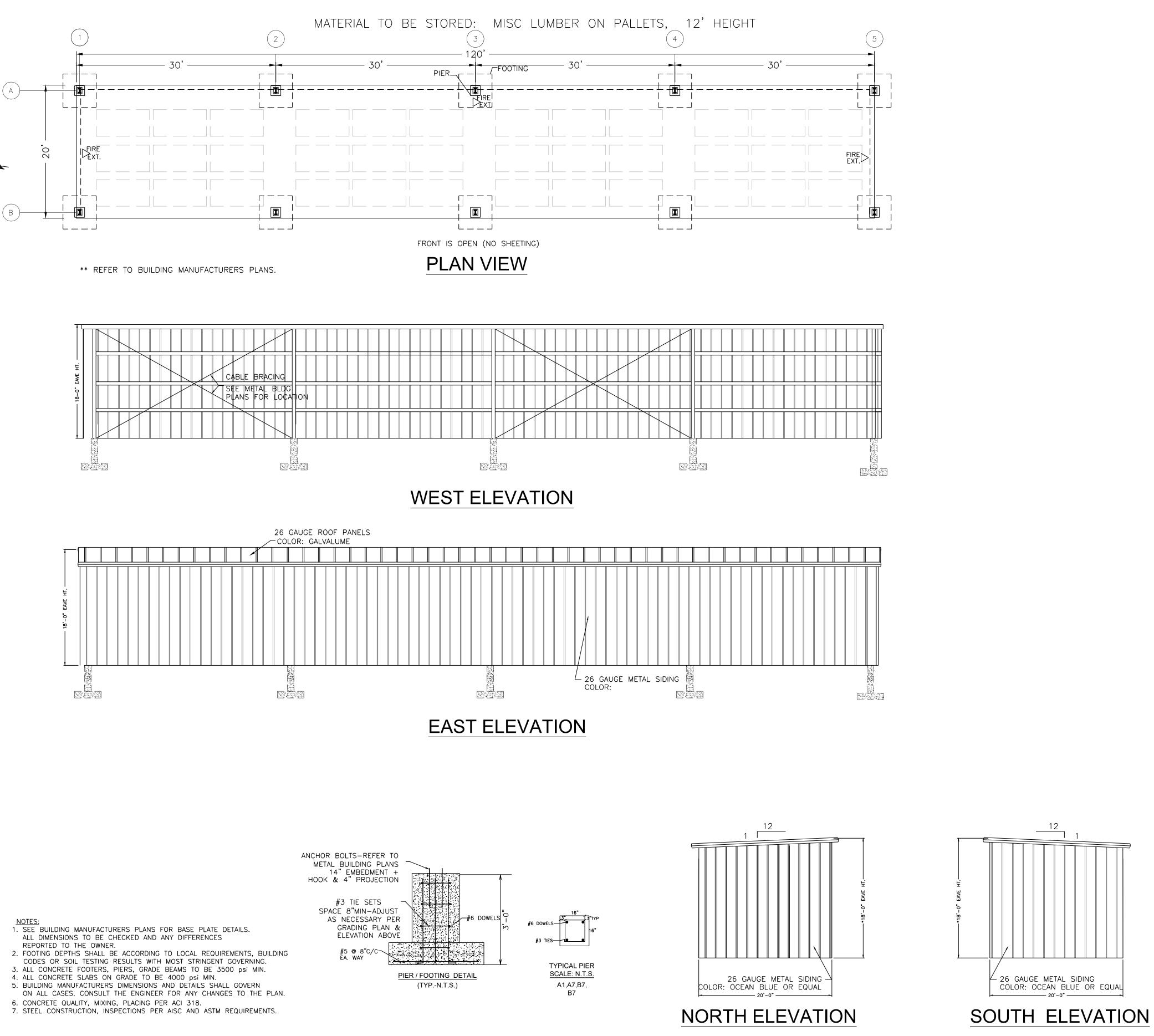
	Date:	CITY OF BEAUMONT, CALIFORNIA	SHEET
Staff Engineer			4
	Date:	SITE / CONCEPTUAL GRADING PLAN	
Administrative Engineer		SITE / CONCEPTUAL GRADING FLAN	
	Date:	84 LUMBER STORAGE YARD	OF <u>1</u> SHEETS
City Engineer/Director of Public Works			FILE NO:
PUBLIC WORKS DEPARTMENT	550E. 6th St		
	Beaumont, CA 92223 TEL: (951) 769-8520 FAX: (951) 769-8526		



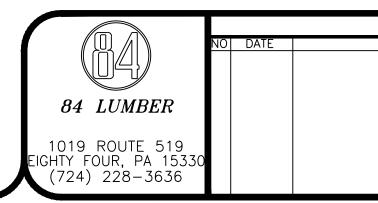
FIRE EXTINGUISHER INFORMATION								
AREA	HAZARD TYPE	MIN. RATED EXTINGUISHER	MAX. FLOOR AREA PER EXTINGUISHER	# EXTINGUISHERS NEEDED	# EXTINGUISHERS PROVIDED	MAX. TRAVEL DISTANCE TO EXTINGUISHER	MAX. DISTANCE PROVIDED	
2,400 SF	LOW	2A	6000 SF	2	3	75'	60'	
SHED								
N	NFPA 10							

*TOP OF FIRE EXTINGUISHER, HAVING A GROSS WEIGHT LESS THAN 40 LB, SHALL BE NOT MORE THAN 5' ABOVE THE FLOOR; 3-1/2' IF GROSS WEIGHT 40 LBS OR GREATER $\triangle = FIRE EXTINGUISHER$

\square	FOUNDATION SCHE	DULE
(DIMENSION/REINFORCING S	ZES
MARK	PIER	FOOTING
A1-A5, B1-B5	16"W×16"D W/#6 DWLS & #3 TIES	4'-6"x4'-6"x12" W/ #5 REBAR EA. WAY



6. CONCRETE QUALITY, MIXING, PLACING PER ACI 318.



REVISIC

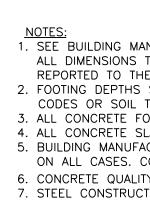
ONS	VADD EVDANCION	PROJECT INFORMATION
ESCRIPTION	YARD EXPANSION	SCALE: 1/8=1'-0"
	BLDG #1 20x120 SHED	JOB NO. 30-2131-01
	FOUNDATION/FLOOR/ELEVATION PLAN	STORE NO. 2131
	350 EAST 1ST STREET	SHEET NO. A1
	CITY OF BEAUMONT	DESIGN BY: JAZ
		DRAWN BY: JAZ
	RIVERSIDE COUNTY,CA	DATE: $04/06/22$

(B)----

	F	IRE	EXTINGL	JISHER	INFOF	RMATION	
AREA	HAZARD TYPE	MIN. RATED EXTINGUISHER	MAX. FLOOR AREA PER EXTINGUISHER	# EXTINGUISHERS NEEDED	# EXTINGUISHERS PROVIDED	MAX. TRAVEL DISTANCE TO EXTINGUISHER	MAX. DISTANCE PROVIDED
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SHED							

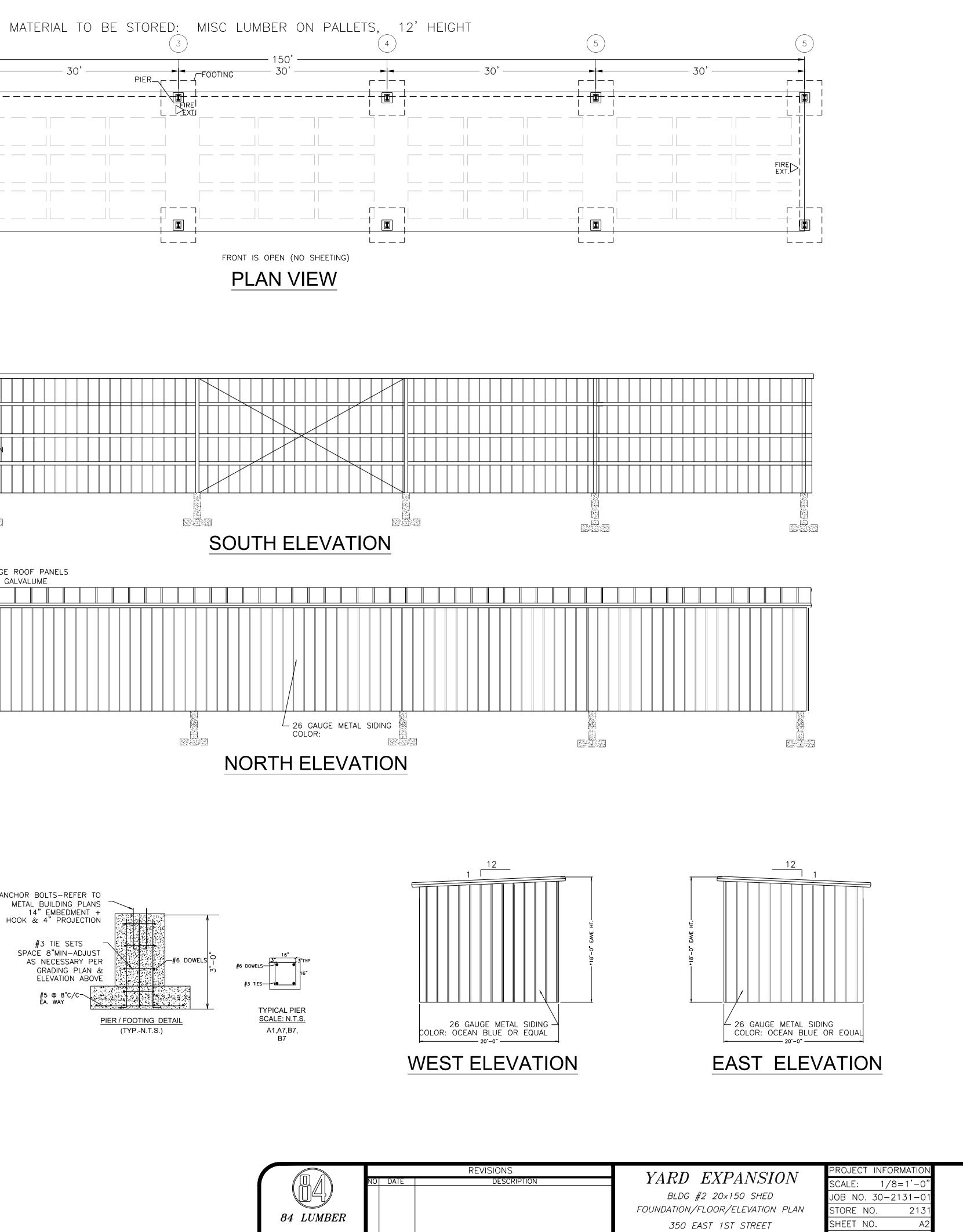
NFPA 10 *TOP OF FIRE EXTINGUISHER, HAVING A GROSS WEIGHT LESS THAN 40 LB, SHALL BE NOT MORE THAN 5' ABOVE THE FLOOR; 3-1/2' IF GROSS WEIGHT 40 LBS OR GREATER \triangle =FIRE EXTINGUISHER

	FOUNDATION SCHE	DULE
(DIMENSION/REINFORCING SI	ZES
MARK	PIER	FOOTING
A1-A6, B1-B5	16"Wx16"D W/#6 DWLS & #3 TIES	4'-6"x4'-6"x12" W/ #5 REBAR EA. WAY



		2		3	450'	4
	30'	 ┌──┐ ───┼┲╉┽──╴	30'		150' 30'	
					ONT IS OPEN (NO SHEET PLAN VIEW	
EAVE HT.						
18-0" E	\sim $^{\prime}$	SEE METAL BLDG PLANS FOR LOCATION				
					OUTH ELEV	
		26 GAUGE F COLOR: GAL	ROOF PANELS VALUME			
18'-0" EAVE HT.						
				N	L _{26 GAUGE} Color: IORTH ELE	METAL SIDING
				<u> </u>		
			IOR BOLTS-REFER TO ETAL BUILDING PLANS			
		НО	14" EMBEDMENT + OK & 4" PROJECTION #3 TIE SETS SPACE 8"MIN-ADJUST		16"	
NSIONS TO BE CHECH D TO THE OWNER. DEPTHS SHALL BE AG	S PLANS FOR BASE PLATE D KED AND ANY DIFFERENCES CCORDING TO LOCAL REQUIR	EMENTS, BUILDING	AS NECESSARY PER GRADING PLAN & ELEVATION ABOVE #5 @ 8"C/C EA. WAY	#6 DOWELS	#6 DOWELS	
CRETE FOOTERS, PIER CRETE SLABS ON GRA MANUFACTURERS DIM CASES. CONSULT THE	JLTS WITH MOST STRINGENT 2S, GRADE BEAMS TO BE 35 ADE TO BE 4000 psi MIN. IENSIONS AND DETAILS SHAL ENGINEER FOR ANY CHANGI LACING PER ACI 318.	00 psi MIN. L GOVERN	· · · · · · · · · ·	<u>R/FOOTING DETAIL</u> (TYPN.T.S.)	TYPICAL PIER SCALE: N.T.S. A1,A7,B7, B7	2 COLOR: 0
DNSTRUCTION, INSPEC	LACING PER ACT 518. TIONS PER AISC AND ASTM	REQUIREMENTS.				WES

64 84 LUMBER 1019 ROUTE 519 EIGHTY FOUR, PA 15330 (724) 228–3636



DESIGN BY:

DRAWN BY:

DATE:

CITY OF BEAUMONT

RIVERSIDE COUNTY,CA

JAZ

JAZ

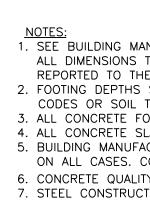
04/06/22

(B)----

	F	IRE	EXTINGL	JISHER	INFOF	RMATION	
AREA	HAZARD TYPE	MIN. RATED EXTINGUISHER	MAX. FLOOR AREA PER EXTINGUISHER	# EXTINGUISHERS NEEDED	# EXTINGUISHERS PROVIDED	MAX. TRAVEL DISTANCE TO EXTINGUISHER	MAX. DISTANCE PROVIDED
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SHED							

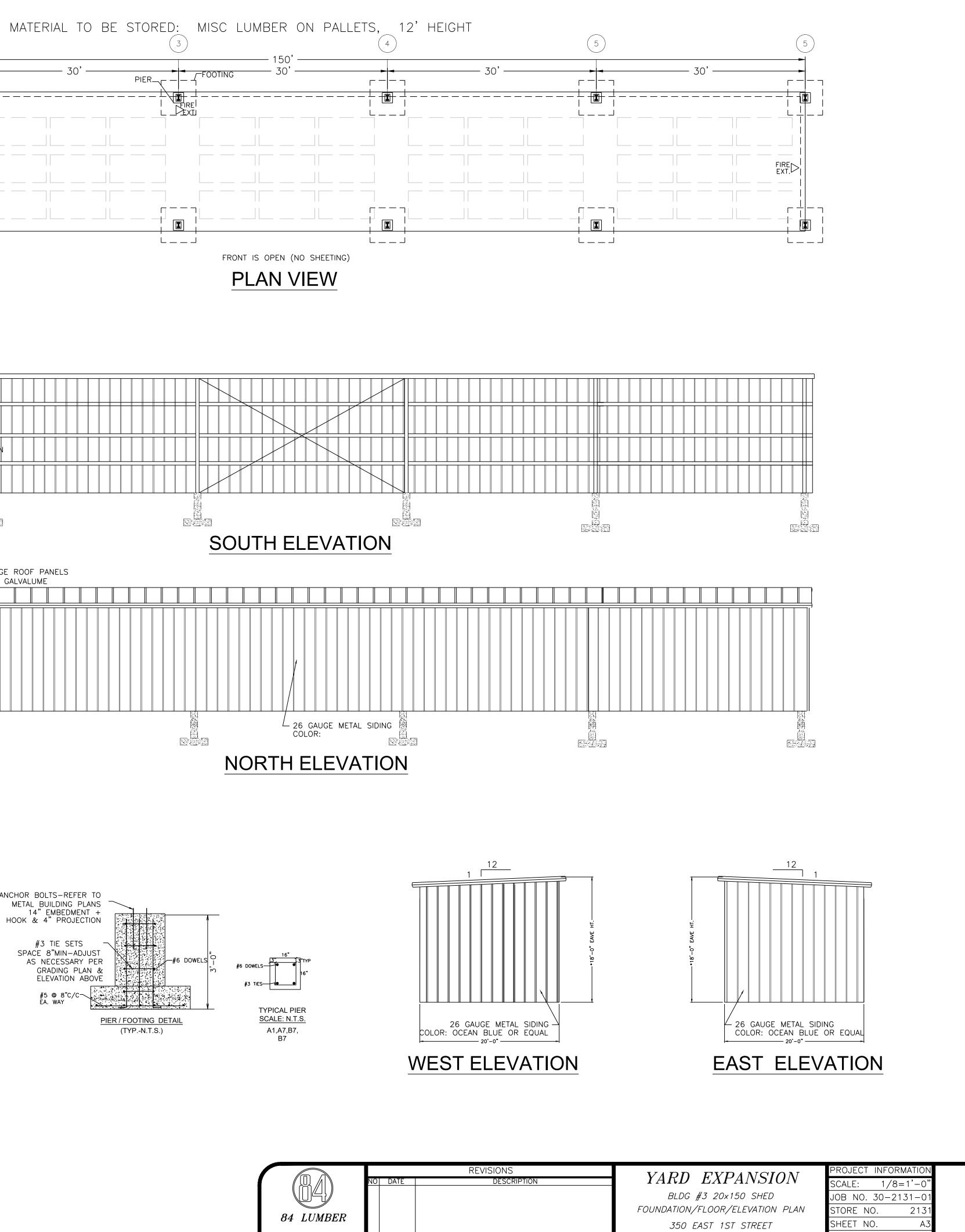
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	FOUNDATION SCHE	DULE
(DIMENSION/REINFORCING SI	ZES
MARK	PIER	FOOTING
A1-A6, B1-B5	16"Wx16"D W/#6 DWLS & #3 TIES	4'-6"x4'-6"x12" W/ #5 REBAR EA. WAY



		2		3	450'	4
	30'	 ┌──┐ ───┼┲╉┽──╴	30'		150' 30'	
					ONT IS OPEN (NO SHEET PLAN VIEW	
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18-0" E	\sim $^{\prime}$	SEE METAL BLDG PLANS FOR LOCATION				
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		26 GAUGE F COLOR: GAL	ROOF PANELS VALUME			
18'-0" EAVE HT.						
				N	L _{26 GAUGE} Color: IORTH ELE	METAL SIDING
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		НО	14" EMBEDMENT + OK & 4" PROJECTION #3 TIE SETS SPACE 8"MIN-ADJUST		16"	
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DNSTRUCTION, INSPEC	LACING PER ACT 518. TIONS PER AISC AND ASTM	REQUIREMENTS.				WES

64 84 LUMBER 1019 ROUTE 519 EIGHTY FOUR, PA 15330 (724) 228–3636



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RIVERSIDE COUNTY,CA

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04/06/22