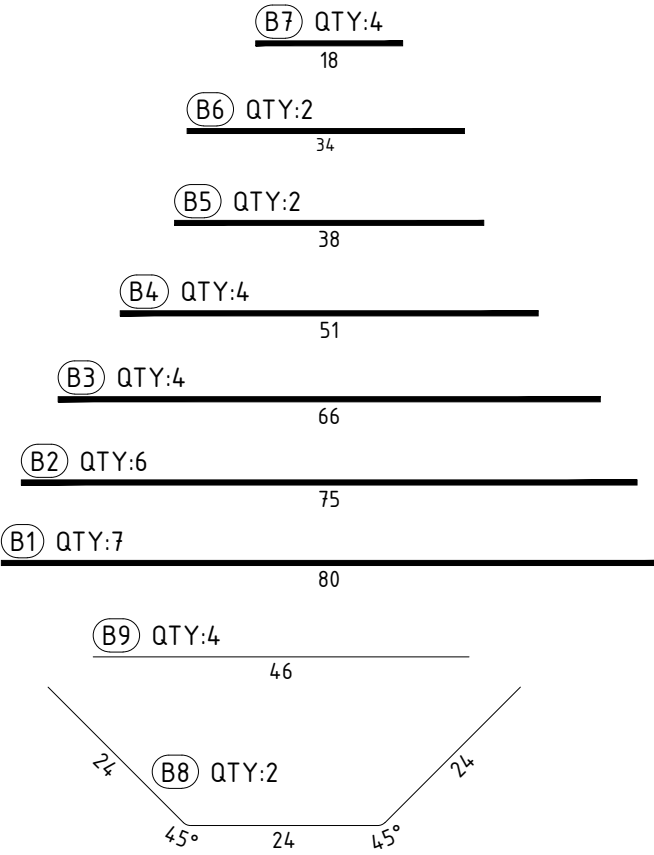
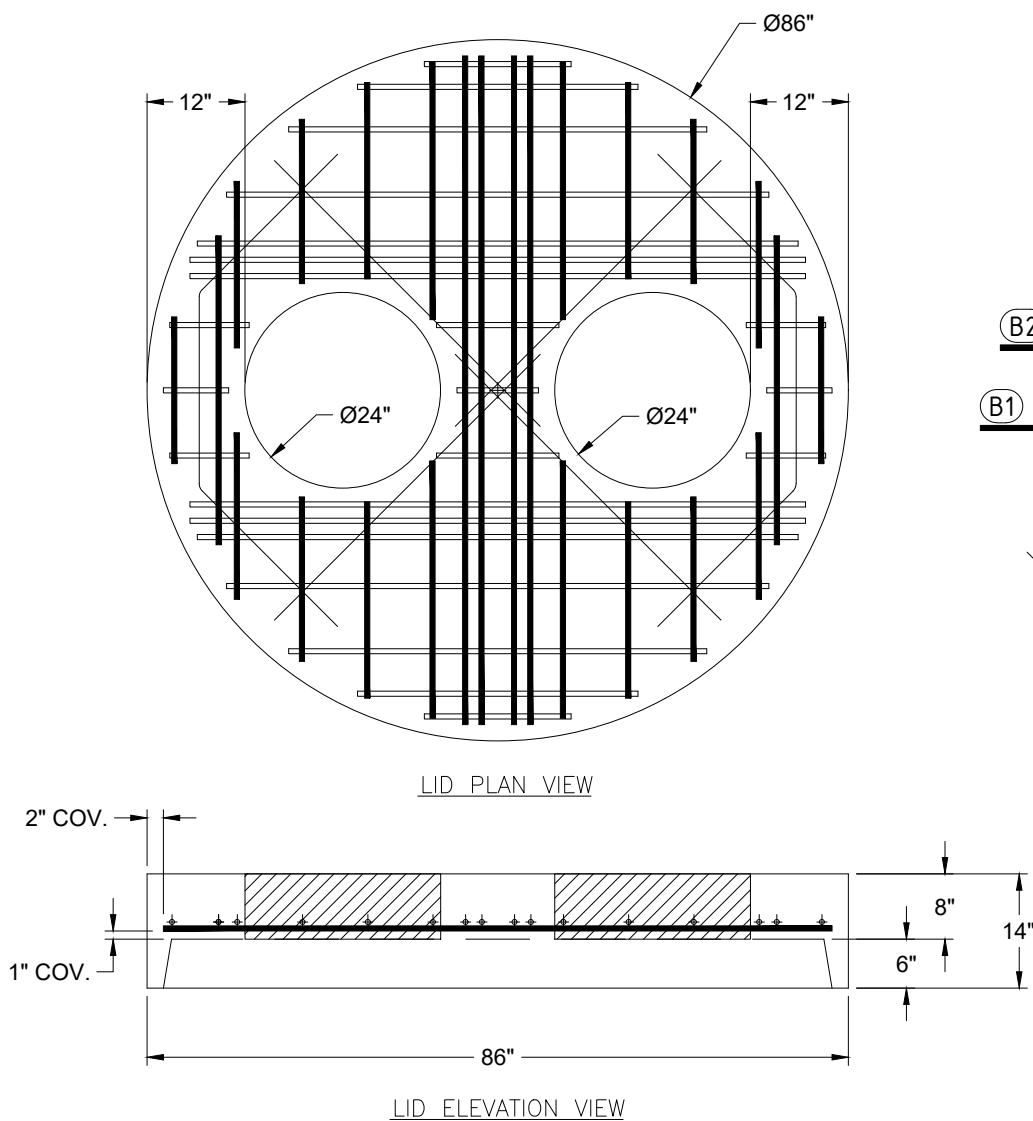


Ø86" LID W/ TWO Ø24" HOLES  
SSMH-A5



GRADE 60 BLACK REBAR  
#5 @ 8" O.C.E.W.  
1" CLEAR FROM BOTTOM  
2" CLEAR FROM EDGES AND OPENINGS

Mark	Grade	Size	Cutting length [in]	Total number	Note
B1	#60	#5	80	7	
B2	#60	#5	75	6	
B3	#60	#5	66	4	
B4	#60	#5	51	4	
B5	#60	#5	38	2	
B6	#60	#5	34	2	
B7	#60	#5	18	4	
B8	#60	#4	72	2	TRIM BAR
B9	#60	#4	46	4	TRIM BAR
Total mass = 166 lb					

QC CHECKLIST

Pre Pour	Form Condition		Post Pour	Strip Stength	
	Form Oil			Finish/Surface	
	Dimensions			Dimensions	
	Holes/Inserts			Crack/Spall/Honeycomb	
	Reinforcing			Holes/Inserts	
	Lifters			Lifters	
	Assembler			Finisher	
	Tech			Tech	

PRODUCTION REVISION		
BY:--- DATE:--/--#:		
DRAWN BY: OJV	CHECKED BY: —	DATE DRAWN: 10/20/24
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CONTRACTOR IS TO VERIFY THAT ALL INFORMATION SHOWN ON THE DRAWINGS HAS BEEN CHECKED, COMPLIES WITH THE CONTRACT DOCUMENTS, AND IS ADEQUATE TO MEET THE FIELD CONDITIONS. LINDSAY PRECAST ACCEPTS NO RESPONSIBILITY FOR ERRORS OR OMISSIONS AFTER RECEIPT OF APPROVED DRAWING.		
CUSTOMER: NRE INC		
PROJECT/PROJECT NUMBER: 16700 – ENCLAVE AT REDWOOD		
STRUCTURE ID: SSMH–A5		
PROJECT MANAGER: JDE		
RIM ELEVATION: —		
INVERT OUT ELEVATION: (–)–		
INVERT IN ELEVATION: (–)–		
INVERT IN ELEVATION: (–)–		
INVERT IN ELEVATION: (–)–		
INVERT IN ELEVATION: (–)–		
RIM TO INVERT: —		
OVERALL HEIGHT: —		

SECTION	WEIGHT(LBS)	VOLUME(CY)
TOTAL	6,972	1.74

Type 1L cement with fly ash.  
5000 psi concrete at 28 days.

#	QTY	U/M	DESCRIPTION
1	4	EA	LUA66G LIFTER
2	2	EA	24” OPENING
3	—	EA	—
4	—	EA	—
5	—	EA	—
6	—	EA	—
7	—	EA	—
8	—	EA	—
9	—	EA	—