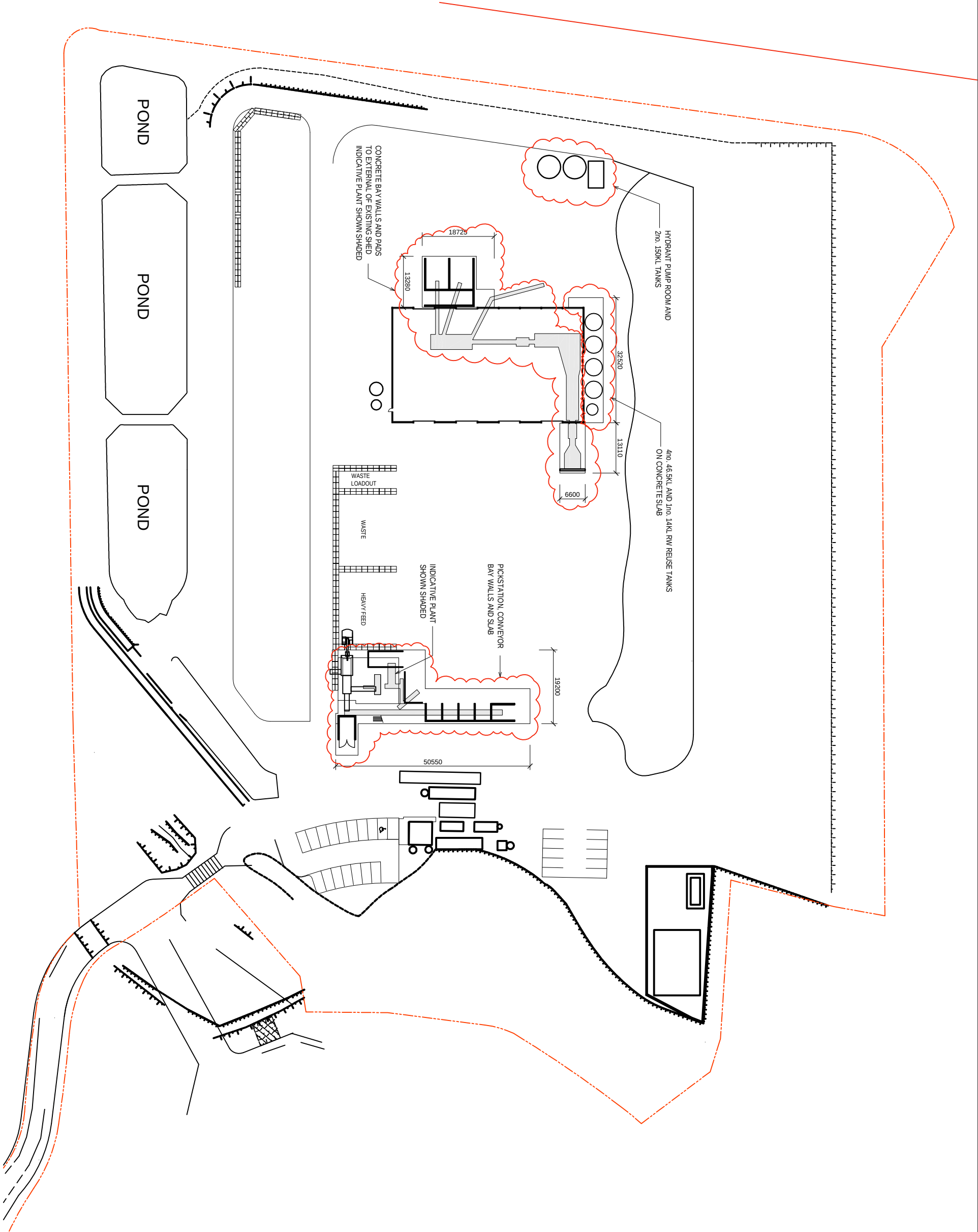
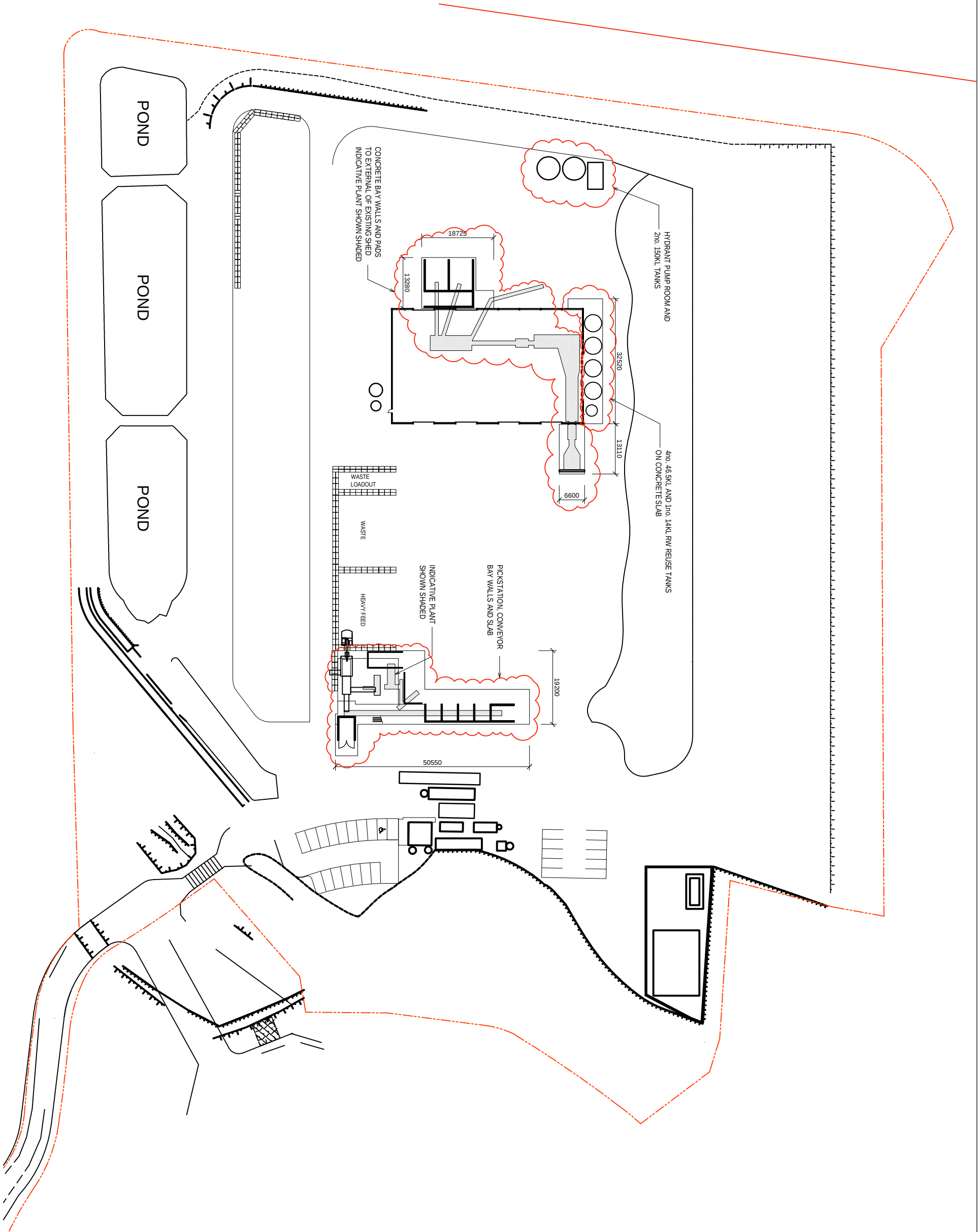




REV	DATE	NOTE
08	10/07/25	ISSUED FOR S&B - PERMITS SHOWN SHADDED

DRAWING	SITE LAYOUT	DWG NO.	A001	REV	08
CLIENT	BINGO	SCALE	1:1000 @ A3		
SITE	50 WYLLIE RD, KEMBLA GRANGE				



REV	DATE	NOTE
08	10/07/25	ISSUED FOR S&B - PERMITS SHOWN SHADDED

DRAWING	SITE LAYOUT	DWG NO.	A001	REV	08
CLIENT	BINGO	SCALE	1:1000 @ A3		
SITE	50 WYLLIE RD, KEMBLA GRANGE				

REV	DATE	NOTE
08	05.06.23	ISSUED FOR INFORMATION
09	19.06.23	ISSUED FOR INFORMATION - NEW SLAB ORDER FOR REINFORCING BARS



BINGO
INDUSTRIES

CLEANING UP

DRAWING PICKSTATION

CLIENT BINGO

SITE 50 WYLLIE RD, KEMBLA GRANGE

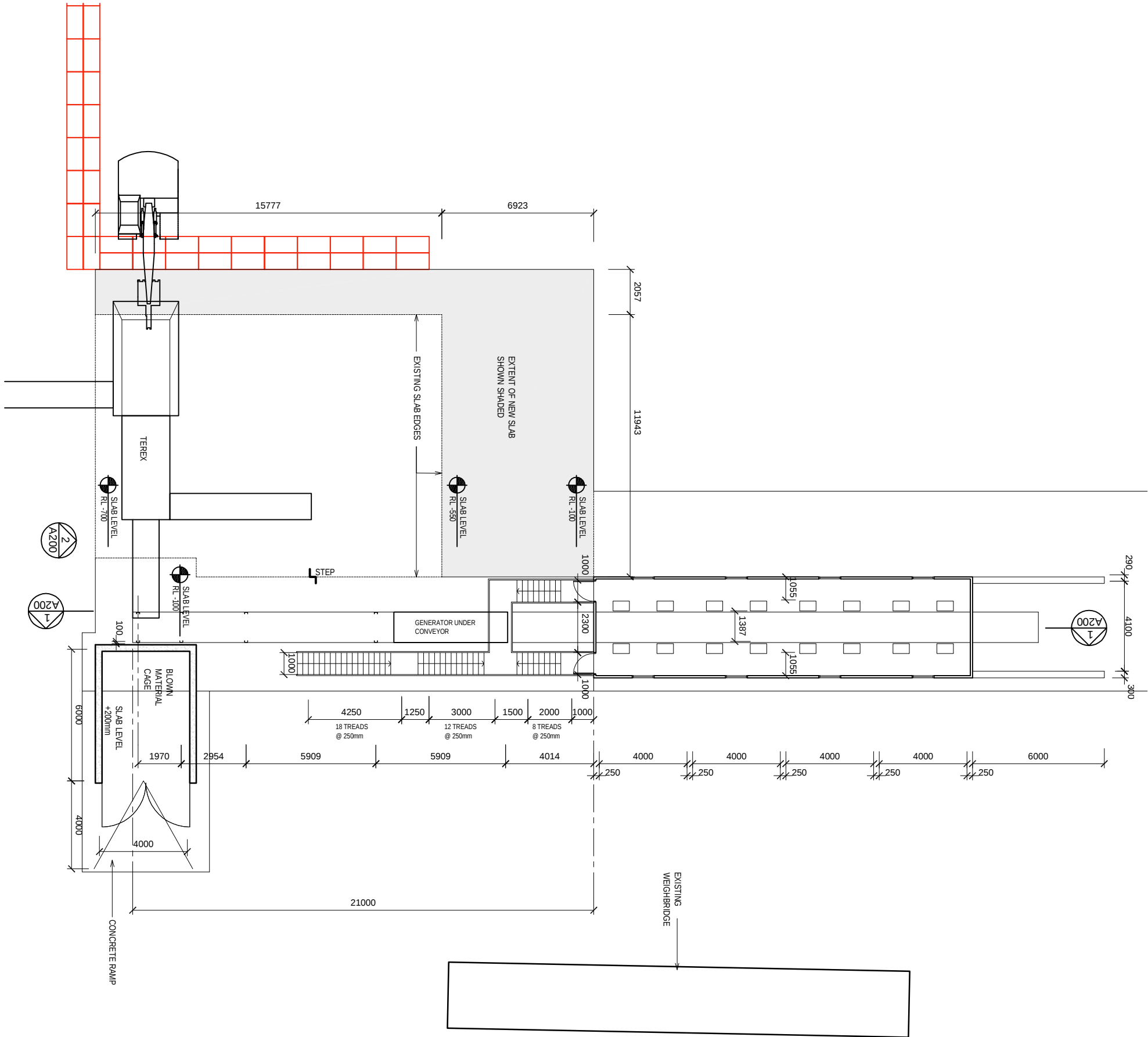
DWG NO.	REV.
A100	09
SCALE	1:200 @ A3

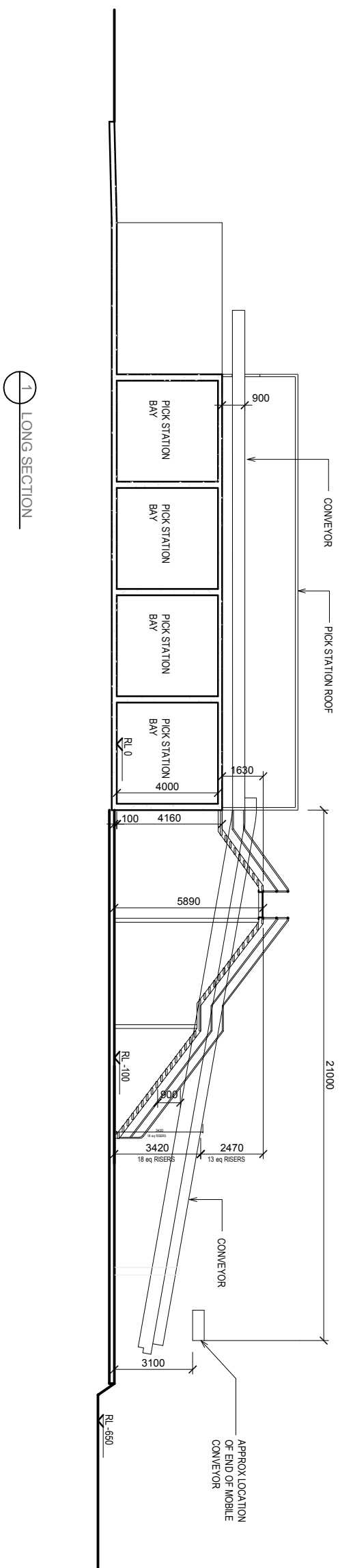


DEWCAPE

DISTINCTION IN BUILDING

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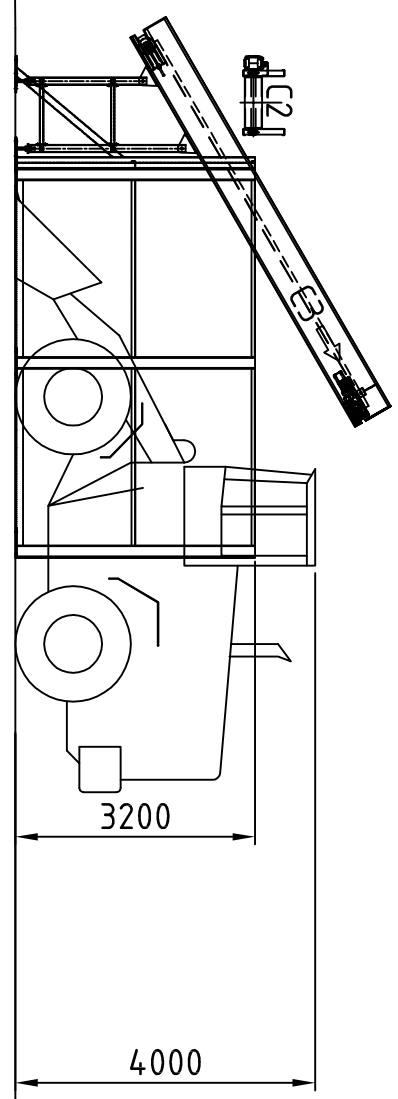
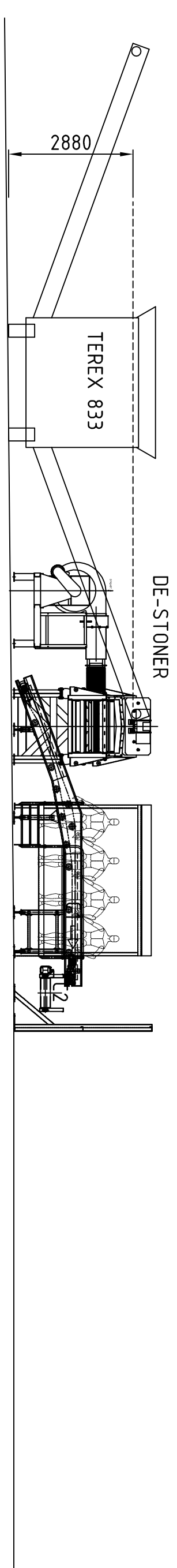
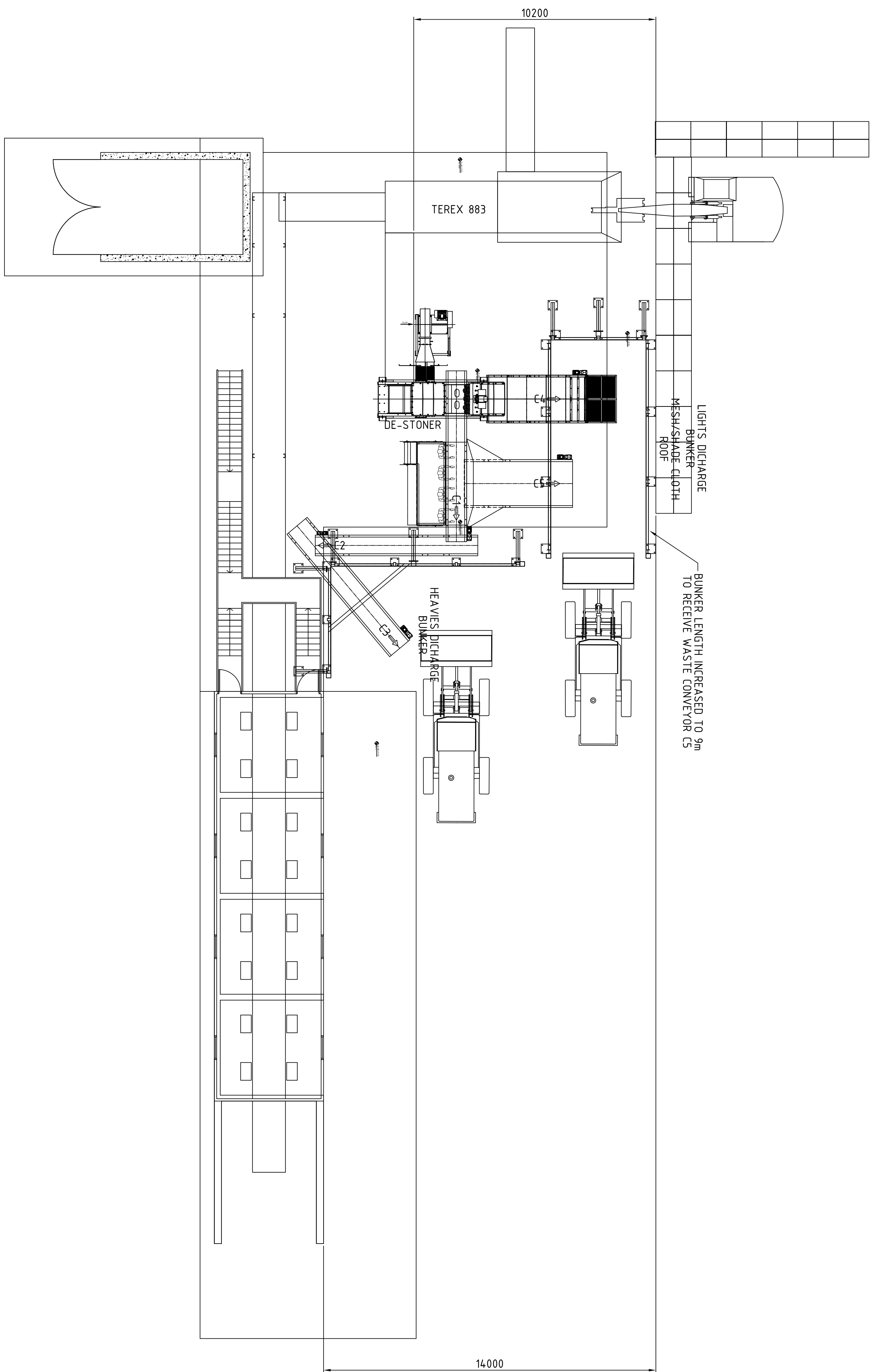


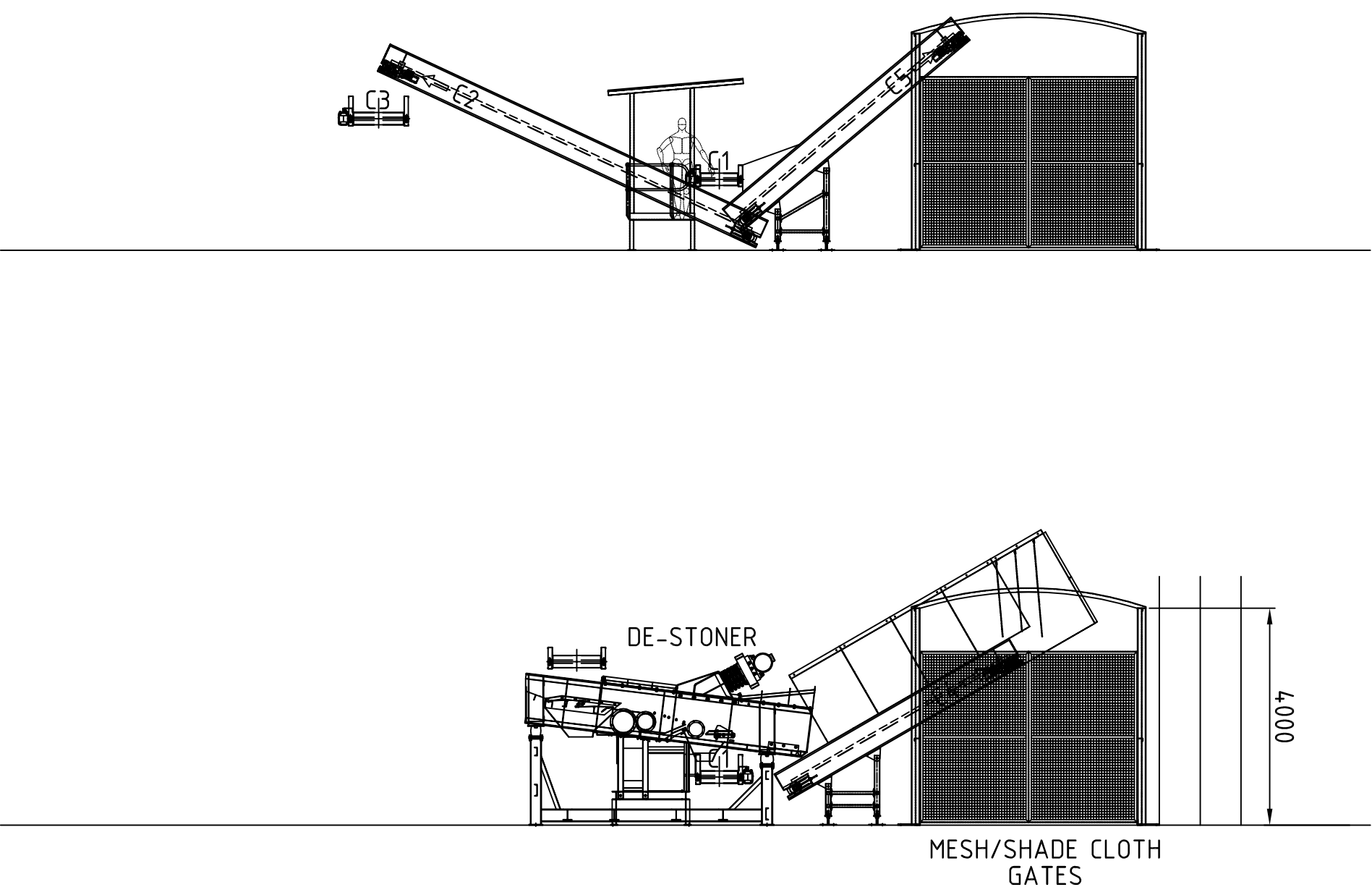


REV.	DATE	NOTE
01	06.03.16	ISSUED FOR INFORMATION
02	21.03.16	ISSUED FOR CONSTRUCTION

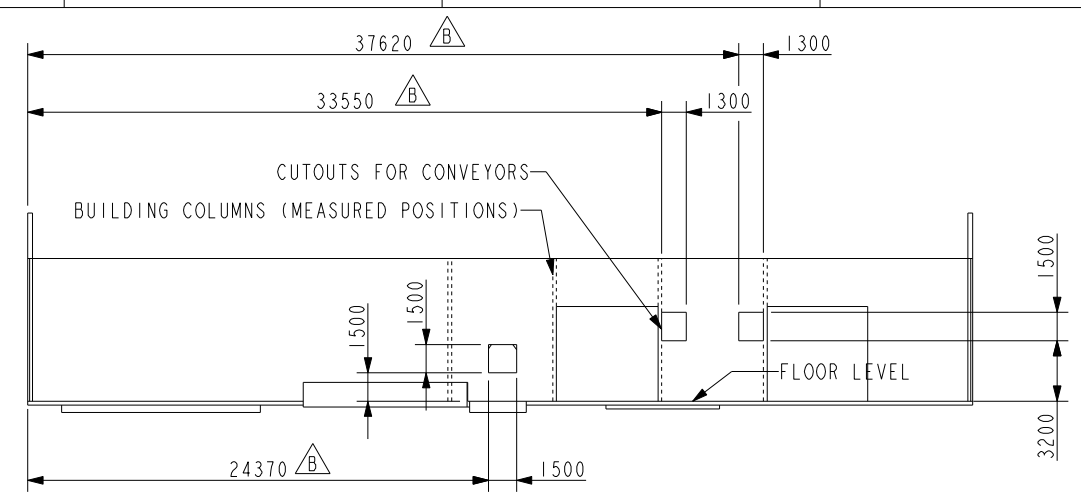
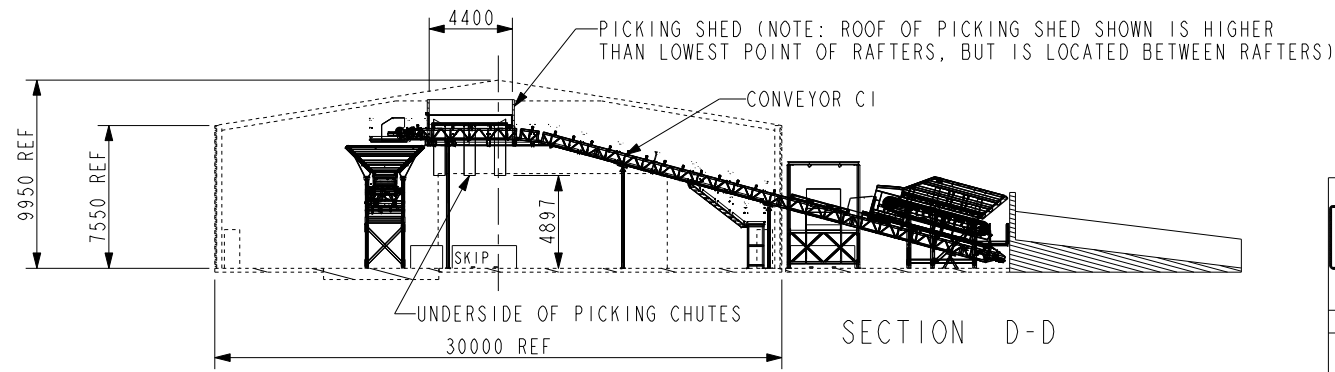
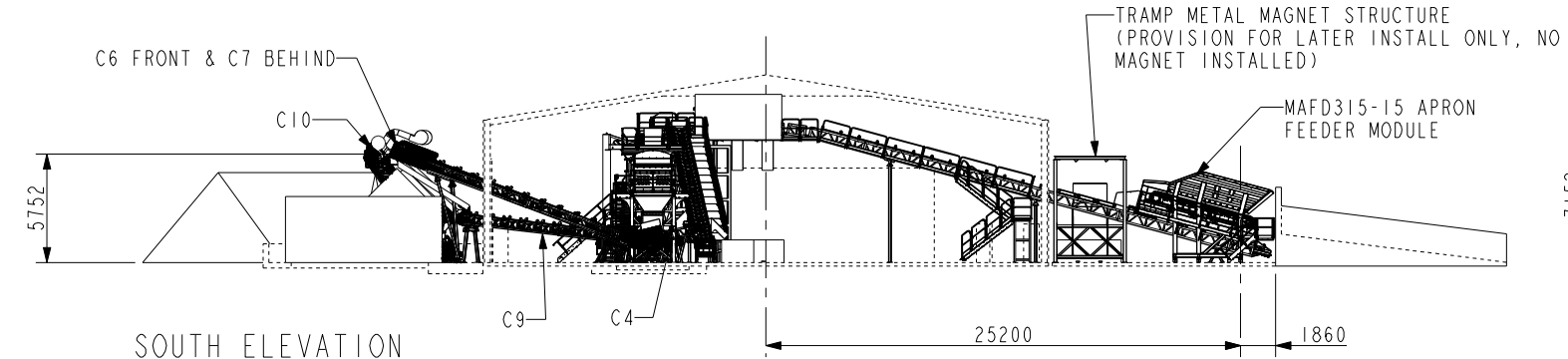
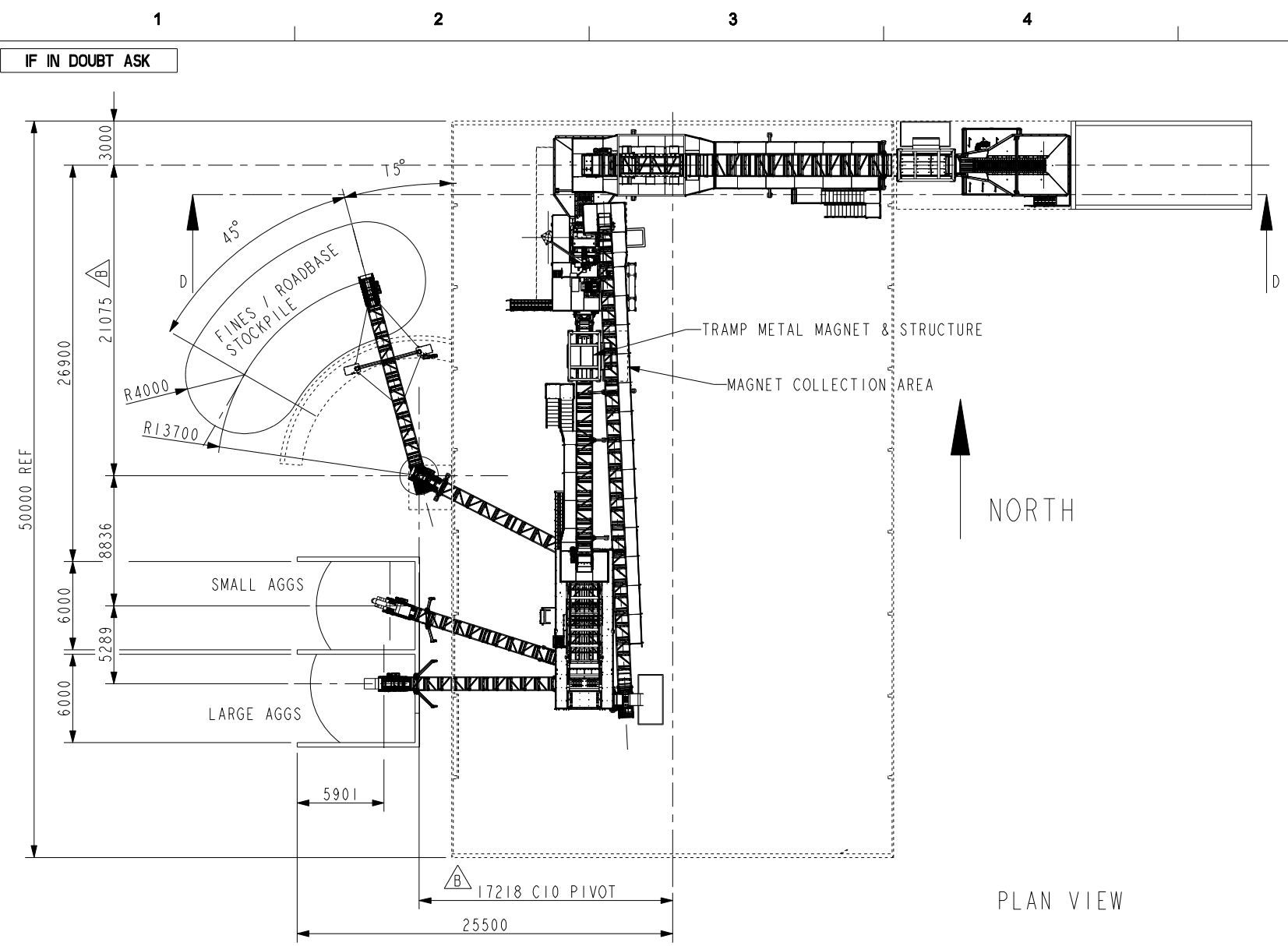
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CLIENT	BINGO	SCALE	1:50 @ A3		
SITE	50 WYLLIE RD. KEMBLA GRANGE				

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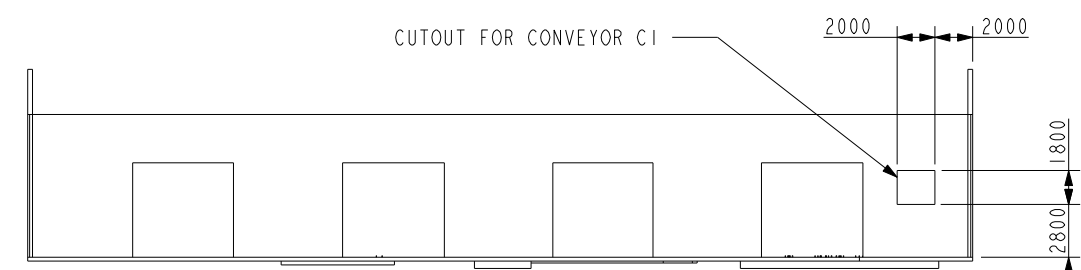
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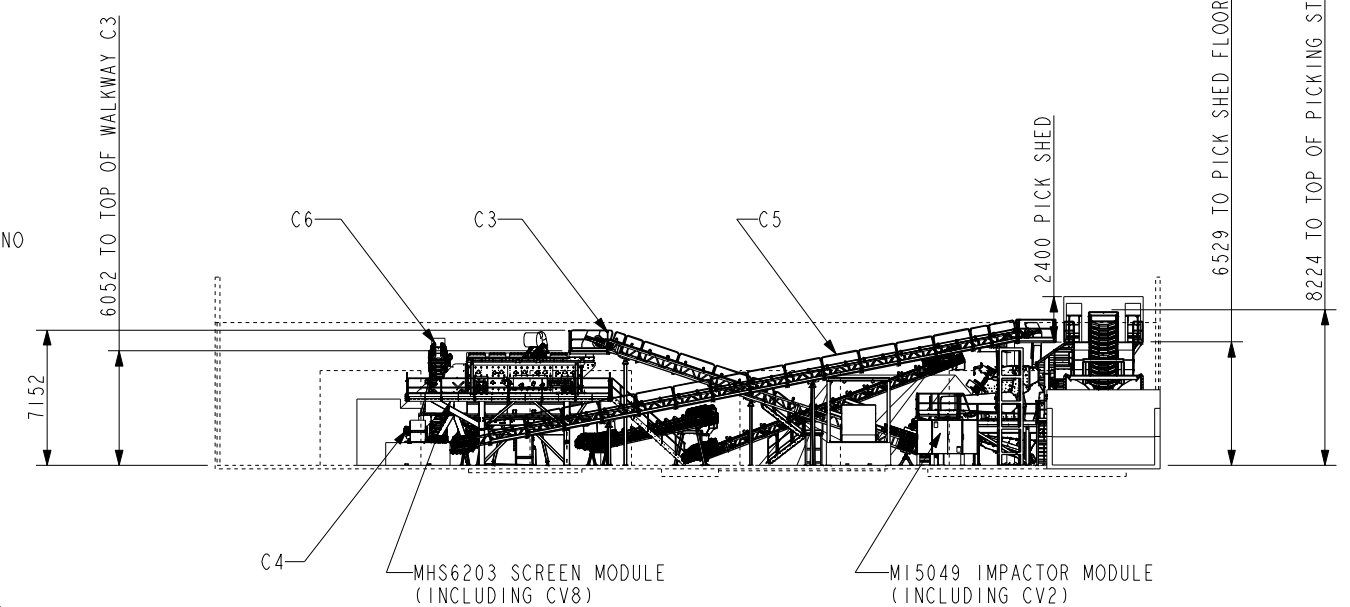
PROGRAM					
DATE		DRAWING TITLE			
CONV.	DEPTH	LENGTH	MOUNT	BELT	NOTES
C1	700	400	1300	LHS	20°/0°
C2	700	550	7700	RHS	25°
C3	940	550	7000	LHS	30°
C4	1850	550	5000	LHS	35°
C5	1850	550	5500	LHS	40°
DESTONER AND CONVEYORS					
S#		DATE			
CHECKED		DATE			
DW	28/5/18				
SHEET SIZE	SCALE				
B1	1:100				
ASK					
ARRANGEMENT					
Ratio 1:50000					
					
THIRD ANGLE PROJECTION					
TITLE	TYPE	PROJECT NUMBER	DEPARTMENT	AUTHOR(S)	REVISION
HSD 15-350			GA-01		F



BUILDING WEST ELEVATION



BUILDING EAST ELEVATION

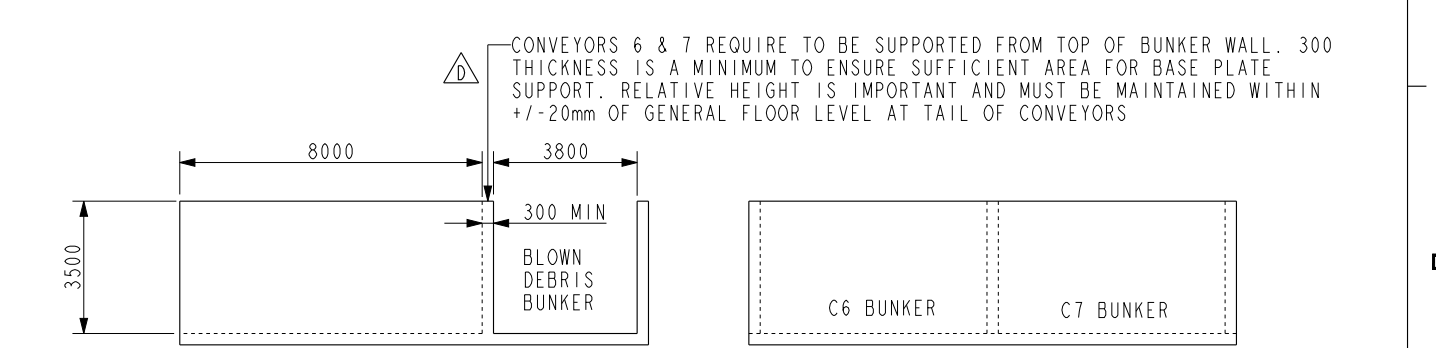
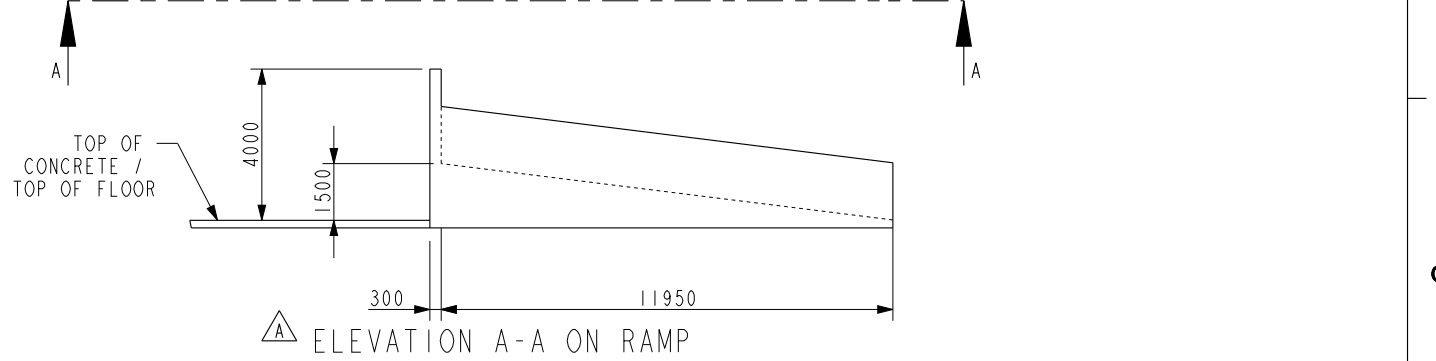
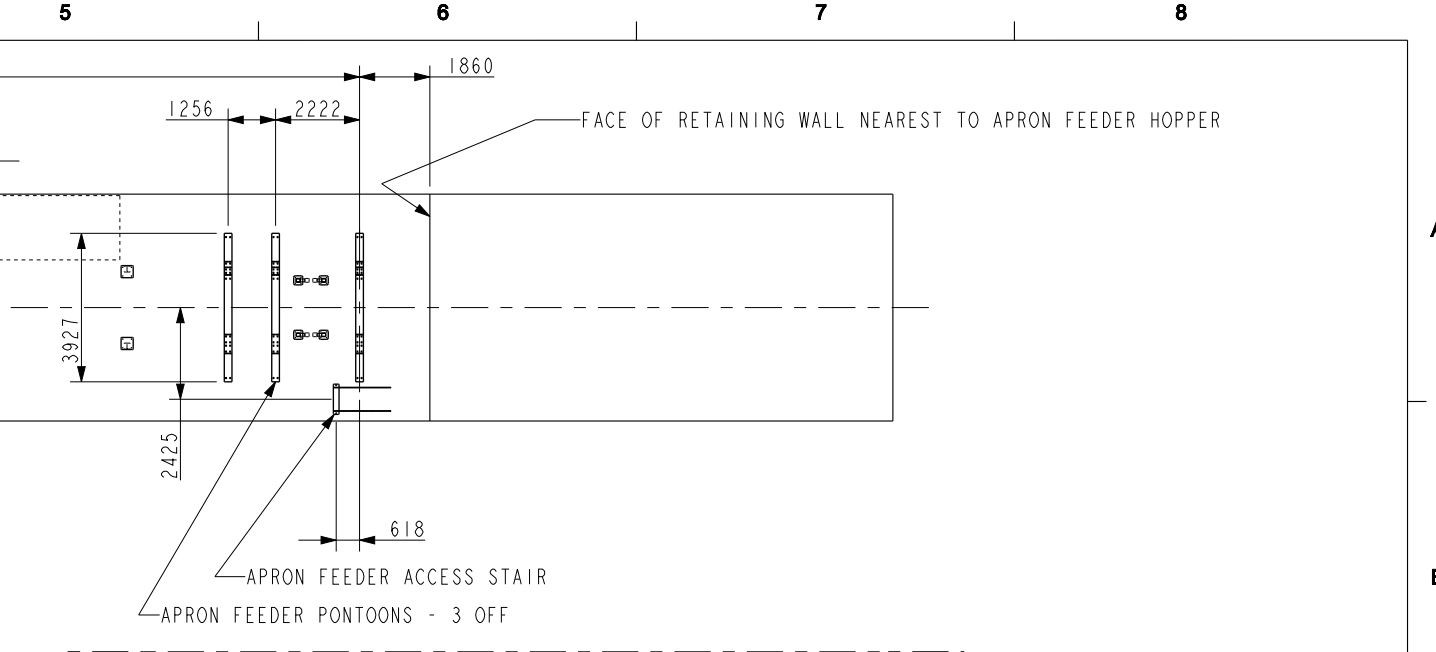
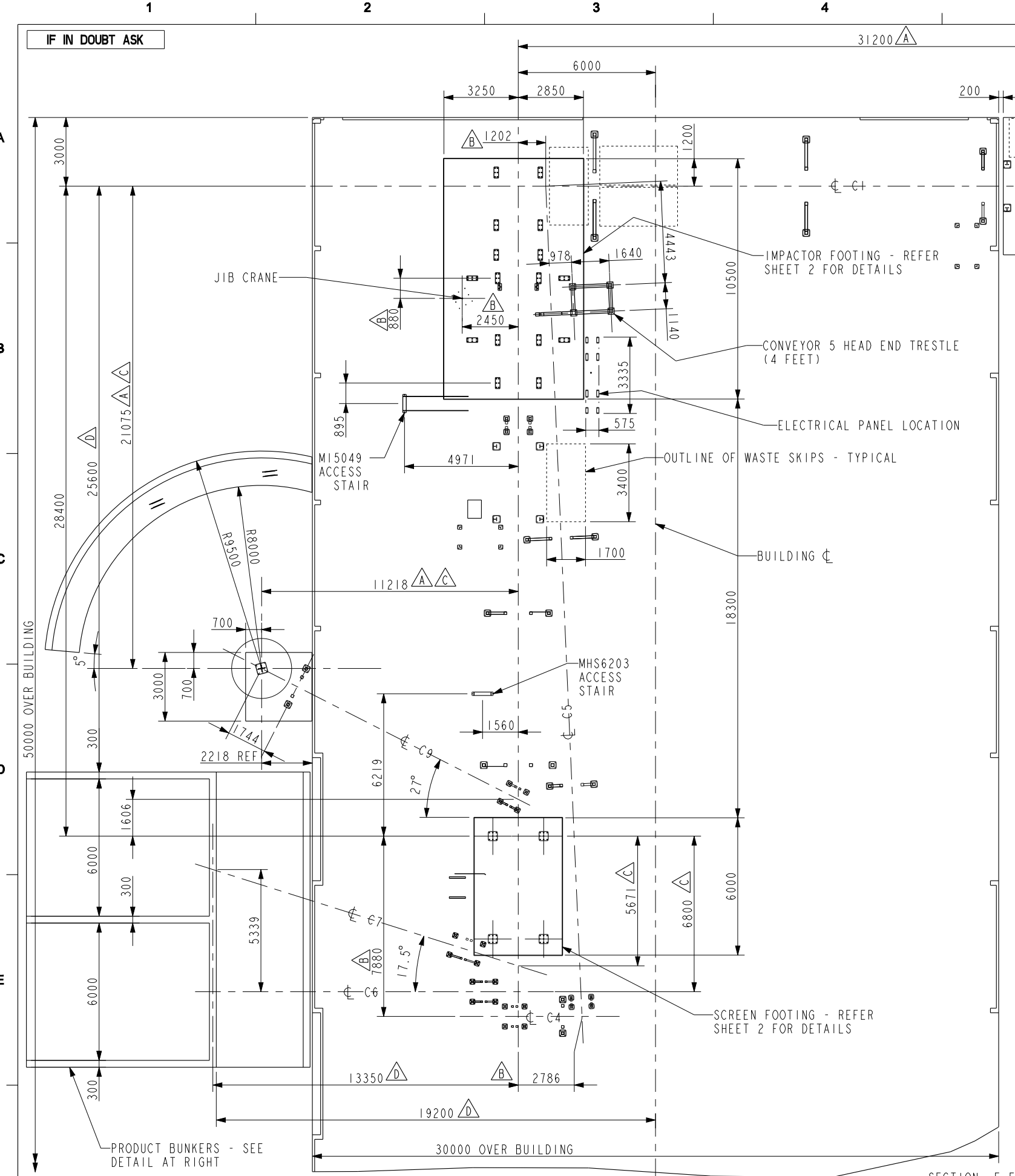


EAST ELEVATION

REFER TO J3462 FOUNDATION LAYOUT FOR SETOUT DIMENSIONS

 TEREX MINERALS PROCESSING SYSTEMS		TEREX AUSTRALIA 133 LOGIS BOULEVARD DANDENONG SOUTH VIC 3175 AUSTRALIA		THIRD ANGLE PROJECTION 		ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED DO NOT SCALE IF IN DOUBT ASK		© THIS DOCUMENT IS THE COPYRIGHT OF TEREX AUSTRALIA PTY LTD AND MUST NOT BE COPIED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF THE COMPANY	
		SURFACE PROTECTION CORROSION INHIBITOR ON MACHINED SURFACES		WELDING SPECIFICATION		MATERIAL SPECIFICATION			
FABRICATION (mm)		MACHINING (mm)		CASTING (mm)					
0 - 300 ±1.0		UP TO 300mm ± 0.15		ISO8062 GRADE CT10					
300 - 1000 ±2.0		OVER 300mm ± 0.4		TOLERANCE LISTED					
>1000 ±3.0		ANGLES ±0.25°		HALVED TO BECOME					
UNLESS OTHERWISE NOTED		UNLESS OTHERWISE NOTED		A ± TOLERANCE					
WHERE USED		DESCRIPTION							
979525		BINGO INDUSTRIES PLANT LAYOUT							
EST. MASS		SCALE		FORMAT		SHEET		DRAWING NO.	
		1:400		A3		1 of 1		J3462	
								PART NO.	
								J3462	
								REVISION	
								B	

REV		CHANGE DETAILS	BY	DATE	ECO	DCN	AUTH
0	FIRST ISSUE		MJA	20-03-2018			
A	UPDATED						
B	UPDATED POSITIONS OF C6, C7, C9, & C10 TO SUIT BUILDING STRUCTURE		MJA	09/05/2018			



REFER TO THE FOLLOWING DRAWINGS FOR FOUNDATION DETAILS AND LOADS

PLANT ITEM	DRAWING	NOTES
APRON FEEDER	J3455	
MI5049 IMPACTOR	MI5049A	
MHS6203 SCREEN	J3465	

NOTE: CONVEYORS NOT CERTIFIED YET AND MAY VARY
CONVEYORS REQUIRE LEVEL SLAB OR FOOTING SUPPORT TO ALL STANDS AND TRESTLES
UNLESS NOTED OTHERWISE, ALL FOUNDATIONS ARE THE SAME LEVEL

SECTION E-E					
D	BUNKER DETAILS UPDATED TO SUIT BLOWN DEBRIS AREA AND EXTENDED CONVEYORS 6 & 7. ADDED CONDUIT FOR CRANE, ELECTRICAL PANEL & CV05 HEAD TRESTLE LOCATIONS	MJA	15/05/2018	22448	
C	C9 EXTENDED AND ROTATED TO FIT BUILDING, 11218 WAS 10617, 21075 WAS 23891, ADDED C6, C7 & C9 LOCATION DIMS	MJA	09/05/2018		
B	RADIAL CONVEYOR RUNWAY ADDED, CRANE POSITION UPDATED 880 WAS 780, 2450 WAS 2600, SHEET 2 DETAILS ADDED, CONVEYOR 4 & 5 CENTRELINES LOCATED.	MJA	04/05/2018		
A	OUTLINE OF MODULE FOOTINGS, ELEVATION OF RAMP, BUNKERS SHOWN, 31200 WAS 31000, CONVEYORS 6, 7 & 9 POSITION CHANGED	MJA	23/04/2018		
O	FIRST ISSUE	MJA	20-04-2018		
REV	CHANGE DETAILS	BY	DATE	ECO	DCN AUTH

TEREX
MINERALS PROCESSING SYSTEMS

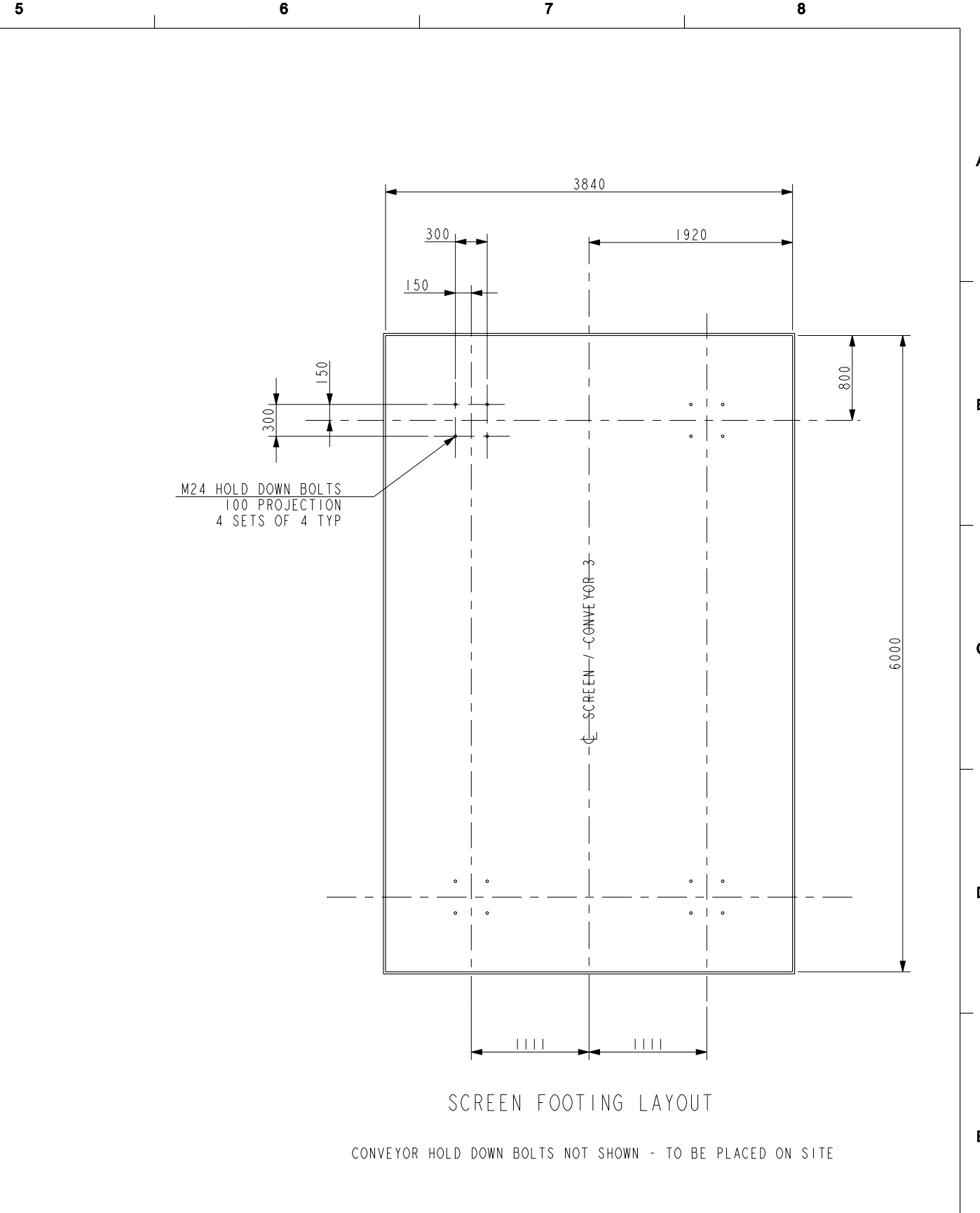
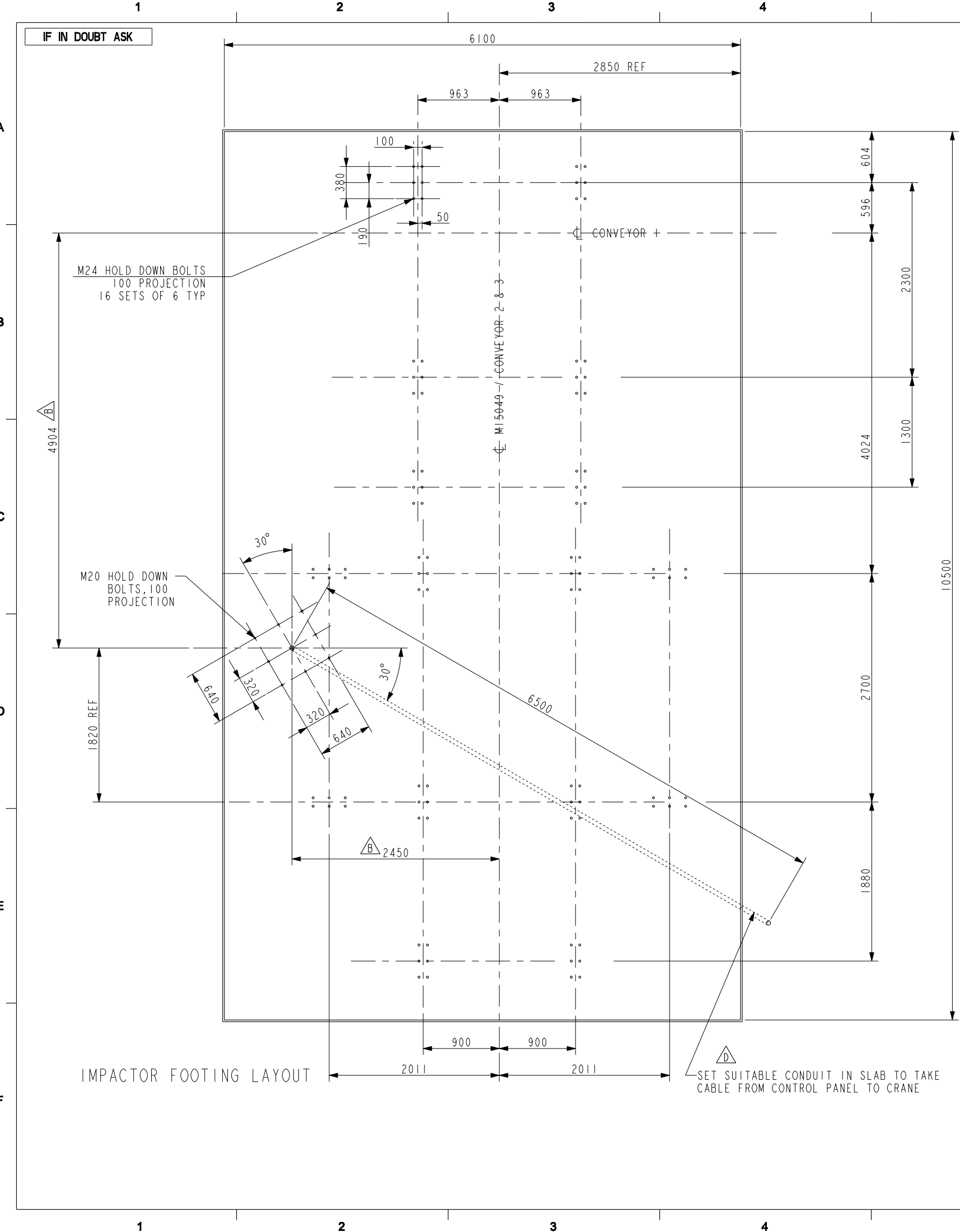
TEREX AUSTRALIA
133 LOGIS BOULEVARD
DANDENONG SOUTH
VIC 3175
AUSTRALIA

THIRD ANGLE PROJECTION
SURFACE PROTECTION

ALL DIMENSIONS IN MM
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IF IN DOUBT ASK**

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WELDING SPECIFICATION

FABRICATION (mm) 0 - 300 ±1.0 300 - 1000 ±2.0 >1000 ±3.0 UNLESS OTHERWISE NOTED		MACHINING (mm) UP TO 300mm ± 0.15 OVER 300mm ± 0.4 ANGLES ± 0.25° UNLESS OTHERWISE NOTED		CASTING (mm) ISO6062 GRADE CT10 TOLERANCE LISTED HALVED TO BECOME A ± TOLERANCE	
WHERE USED 979525			DESCRIPTION BINGO INDUSTRIES FOUNDATION LAYOUT		
EST. MASS		SCALE 1:200		FORMAT A3	SHEET 1 of 2
				DRAWING NO. J3462 -1	PART NO. J3462-1
				REVISION D	



 TEREX MINERALS PROCESSING SYSTEMS		TEREX AUSTRALIA 133 LOGIS BOULEVARD DANDENONG SOUTH VIC 3175 AUSTRALIA	THIRD ANGLE PROJECTION		ALL DIMENSIONS IN MM UNLESS OTHERWISE STATED		©THIS DOCUMENT IS THE COPYRIGHT OF TEREX AUSTRALIA PTY LTD AND MUST NOT BE COPIED OR REPRODUCED WITHOUT THE WRITTEN PERMISSION OF THE COMPANY	
					DO NOT SCALE IF IN DOUBT ASK			
FABRICATION (mm)		MACHINING (mm)	CASTING (mm)	SURFACE PROTECTION			WELDING SPECIFICATION	
0 - 300 ±1.0 300 - 1000 ±2.0 >1000 ±3.0 UNLESS OTHERWISE NOTED		UP TO 300mm ± 0.15 OVER 300mm ± 0.4 ANGLES±0.25° UNLESS OTHERWISE NOTED						
		ISO8062 GRADE CT10 TOLERANCE LISTED HALVED TO BECOME A ± TOLERANCE	MATERIAL			MATERIAL SPECIFICATION		
WHERE USED			DESCRIPTION					
979525			BINGO INDUSTRIES FOUNDATION LAYOUT					
EST. MASS	SCALE	FORMAT	SHEET	DRAWING NO.	PART NO.	REVISION		
	1:200	A3	2 of 2	J3462 -1	J3462-1	D		