

+Y
UP
+X
+Z

PRILL TOWER
EXISTING

STACK
14-18SP01

SCRUBBER
14-18R01

SCRUBBER TO
FAN DUCT

ID FAN
14-18J33

ID FAN
PLATFORM

EXISTING
ROAD

STAIRTOWER

CONDENSATE HOLDING TANK
14-18F24

MME SPRAY CIRC. PUMP B
14-18J31

MME SPRAY CIRC. PUMP A
14-18J30

PLAN VIEW

NOTES:-

1. ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE.
2. PLINTH DIMENSIONS NOT SHOWN AS CIVIL DESIGN BY OTHERS.
3. JORD CORODINATES ARE WITH RESPECT TO ORIGIN SHOWN IN THE DRAWING

TP POINT LIST

TP POINT	SIZE (DN)	RATING	SERVICE	JORD COORDINATES (m)			REAL COORDINATES (m)		
				X	Y	Z	X	Y	Z
C.006149-101	3050X1525 (INSIDE DIMENSION)	RECTANGULAR DUCT	EXHAUST AIR FROM PRILL TOWER	4.80	5.40	18.95	2553.66	10.19	841.79
				4.80	5.44	14.97	2553.66	10.23	837.80
C.006149-102	80	150#	CONDENSATE	4.90	6.04	12.96	2553.76	10.83	835.80
C.006149-103	25	300#	NITRIC ACID	4.90	6.02	12.17	2553.76	10.81	835.01
C.006149-104	25	150#	<= 40% AMMONIUM NITRATE SOLUTION	15.83	5.08	20.82	2564.69	9.87	843.65
C.006149-105	25	150#	INSTRUMENT AIR	4.86	6.02	12.39	2553.72	10.81	835.23
C.006149-TBA	40	150#	RO CONCENTRATE (<5%ANS)	4.85	6.02	12.79	2553.71	10.81	835.62
C.006149-TBA	40	150#	STORMWATER/SCRUBBER DRAINS	TBA	TBA	TBA	TBA	TBA	TBA

HOLD

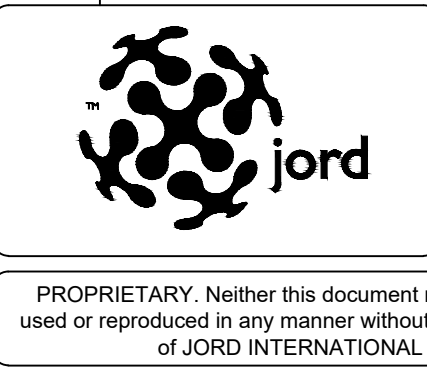
DRAWN: JORD	DATE	SITE: KOORAGANG ISLAND	 Kooragang Island N.S.W. Australia	
CHECKED:	DATE	PLANT: No.1 AMMONIUM NITRATE	TITLE: PRILLING PRILL TOWER SCRUBBING GENERAL ARRANGEMENT	
PASSED-1:	DATE	SECTION: GENERAL	SHEET SIZE: A1 DWG No: 14-43095 INDEX: 01	
PASSED-2:	DATE	PROJECT - NO No C.006149	STATUS: 14.02.07.00	
APPROVED:	DATE	SCALE	PROJECT: ANP1 PRILL TOWER EMISSIONS ABATEMENT IRRIGATED FIBER BED SCRUBBER	
			TITLE: GENERAL ARRANGEMENT DRAWING PLAN VIEW	
			DRG NO. C7711-000-ME-GA-00-0003 SHEET 01 of 01 REV A	

REFERENCE DOCS.	DOCUMENT NUMBER	DOCUMENT TITLE
	C7711-000-PE-LST-00-0004	BATTERY LIMIT LIST
	C7711-000-CV-GA-00-0001	FOUNDATION DETAILS GENERAL ARRANGEMENT
	C7711-000-ME-GA-00-0004	GENERAL ARRANGEMENT DRAWING-ELEVATION & SIDE VIEW

REVISION	DESCRIPTION	HC	SV	SV	RPK	13.07.21
A	ISSUED FOR APPROVAL	DRN	CHK	ENG	APP	DATE

U.N.O Units: mm Scale: 1:1 A1 JH ENABLED

CLIENT ORICA PLANT 3D



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