CONCRETE NOTE:

REFER TO GENERAL TOLERANCES UNO
GRADE OF CONCRETE - MATERIAL <NOT SPECIFIED>

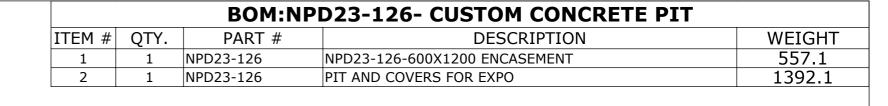
ALL LIFTING POINTS TO BE USED WHEN LIFTING

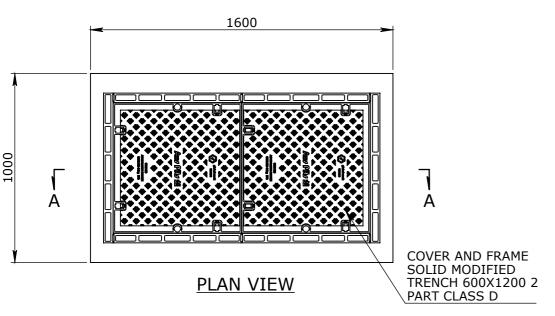
MINIMUM STRENGTH OF CONCRETE SHALL BE 25MPA AT THE TIME OF LIFTING

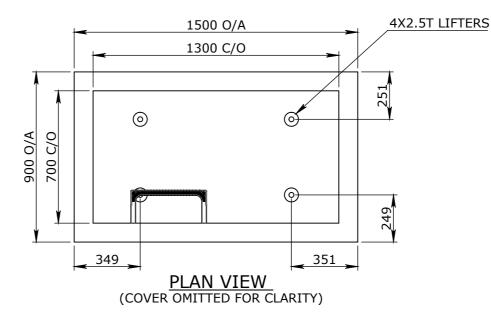
REFER TO CUBIS SYSTEMS_PRECAST INSTALLATION GUIDE_2019 FOR INSTALLATION DETAILS

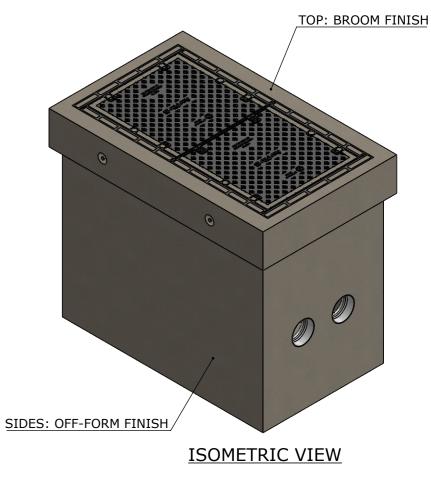
REFER TO ANCON LIFTING ARRANGEMENT PLAN

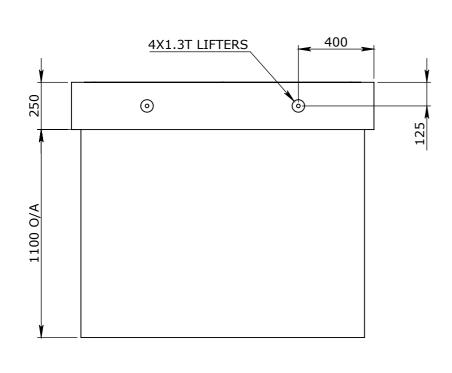
• ENCASEMENT TOP : BROOM FINISH • PIT FLOOR: TROWEL FINISH •ALL SIDES: OFF FORM FINISH

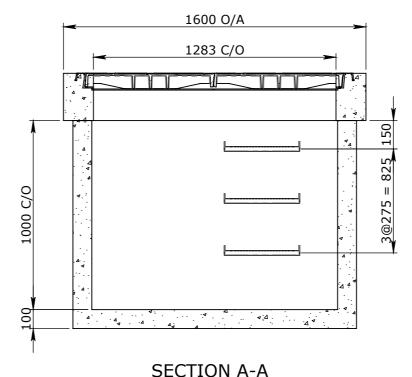












1949.2Kg

ELEVATION VIEW

TOLERANCE NOTES:

1. CONCRETE TOLERANCES TO BE
 INCONJUCTION / ACCORDANCE WITH
 AS3600 - CONCRETE STRUCTURES

2. WHEN A BROOM FINISH IS REQUIRED THE
 GENERAL TOLERANCE SUPERCEDES THE
 FLATNESS TOLERANCE

3. WALL THICKNESS - DIMENSION AS NOTED
 IS MINIMUM THICKNESS ONLY

4. CONCRETE GRADE - 40MPA UNLESS NOTED
 OTHERWISE 2 OTHERWISE
DIMENSIONS ARE NOT INCLUSIVE OF
SEALANTS OF JOINTS
SURFACE FINISH - CLASS 4 (AS3610.1) TOLERANCE:

Rev. DESCRIPTION RPEQ DOCUMENT #: DATE BY APPROVED REVISION CONTROL GENERAL TOLERANCES 1M AND ABOVE UP TO 1000mm ±4mm PER 1M WIDTIMATERIAL <NOT SPECIFIED> 1mm IN 200mm UP TO A MAXIMUM OF 20mm

Infrastructure Products Australia A CRH COMPANY

91 STRADBROKE STREET 1 REEVES COURT BREAKWATER, VIC 3219 HEATHWOOD, QLD 4110 1800 065 356

18SUED FOR CONSTRUCTION				
٦	DRAFTED DATE:	PART/PRODUCT #	QUOTE #	ORDER #
	13/09/2023	NPD23-126		
1	DRAFTED BY:	REINFORCEMENT COMPUTATION	PIT #	ITEM TYPE
	T.DESILVA			
1	DATE LAST SAVED:	CLIENT	•	•
13/09/2023 INFRASTRUCTURE PRODUCTS AUSTRALIA				١
LAST SAVED BY: PROJECT DESC				
	TDESILVA PIT AND COVERS FOR EXPO			
DRAWING NAME 700X1300X1000 CONCRETE PIT			PIT	REV.
	DRAWN TO AS 1100	DRAWING # PAGE	SHEET SIZE SCAL	IF A
J	DO NOT SCALE FROM SHEET	NPD23-126- CUSTOM CONCRETE PIT 1 /	1 A3 1	L:20

IN 1M LENGTH