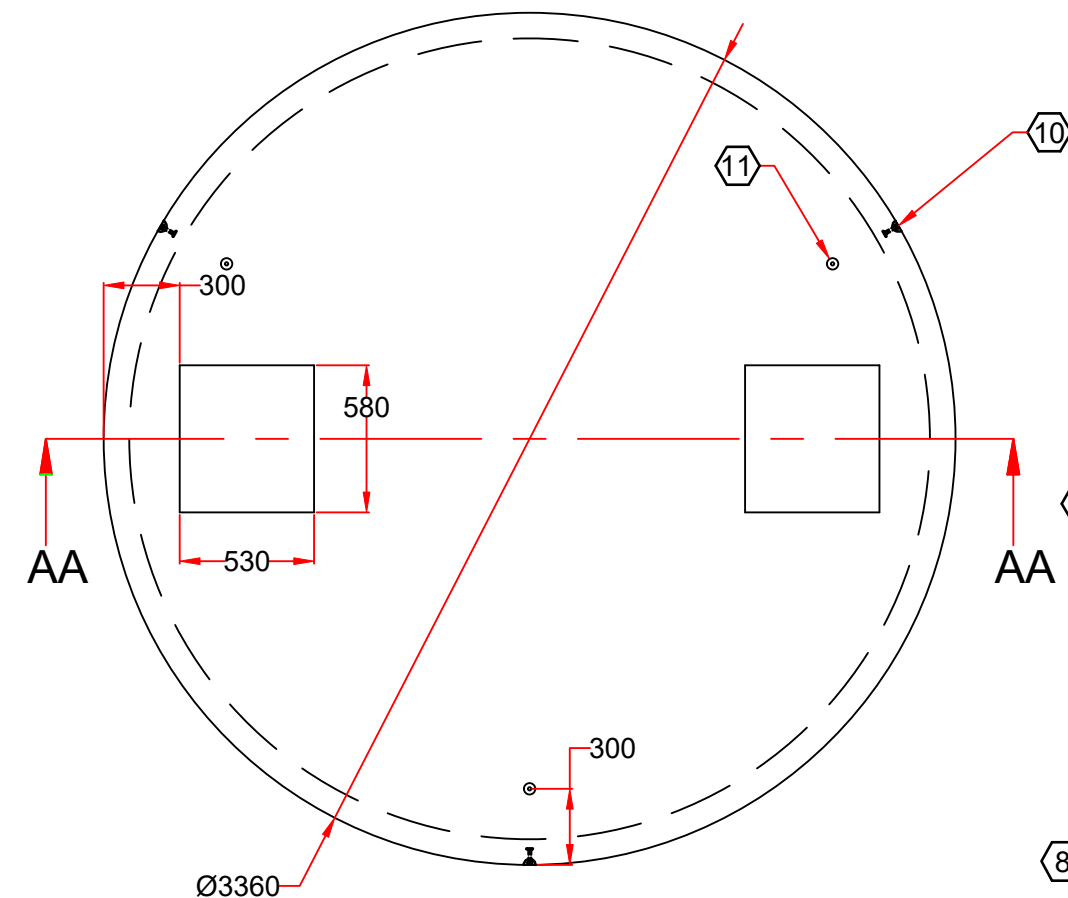
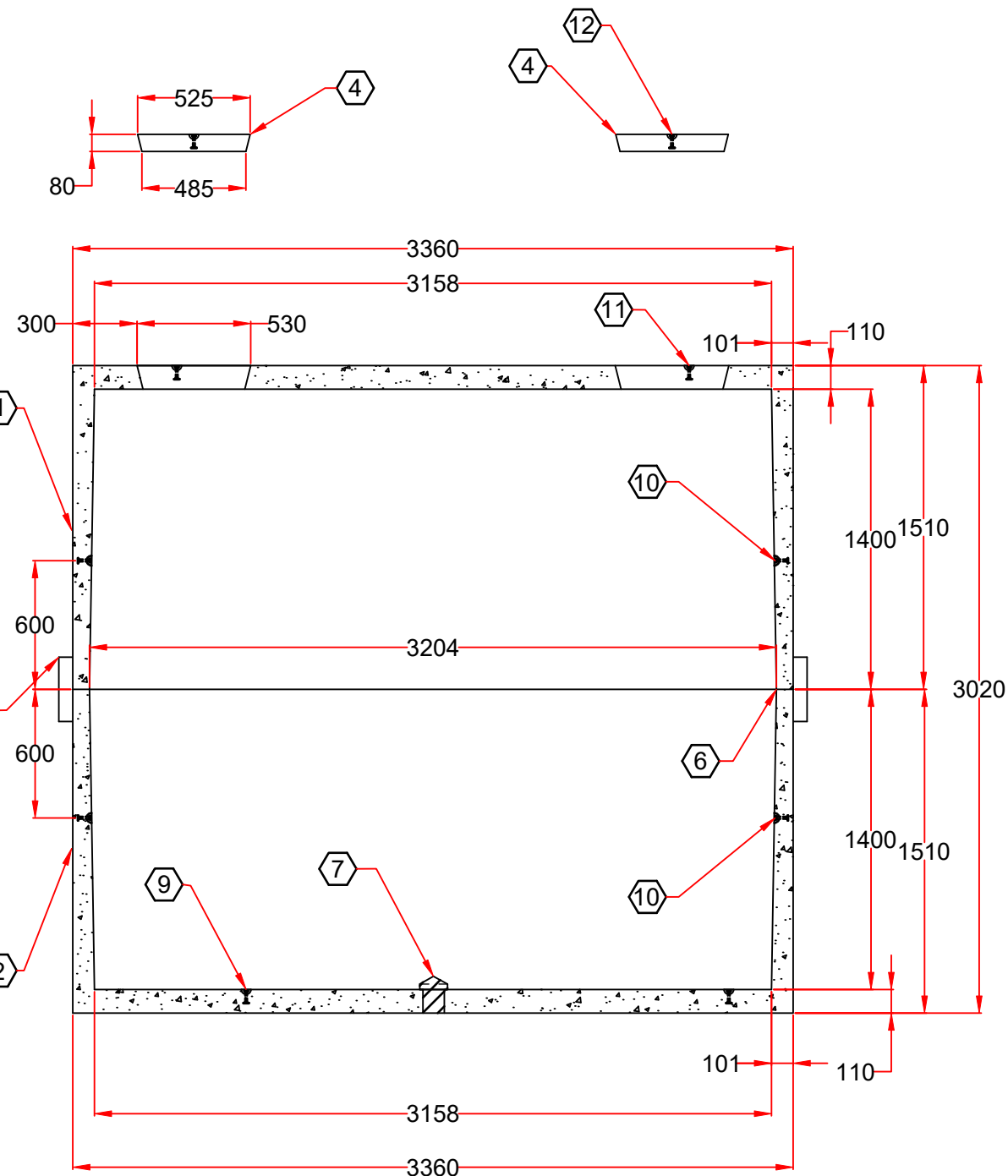




PLAN VIEW



SECTION A-A

No.	ITEM CODE	QTY	DESCRIPTION
1	565V11075THD	1	11075L CONC TANK TOP - HD
2	565V11075BHD	1	11075L CONC TANK BASE - HD
3	N/A		CONC TANK LID - HD
4	600V006	2	SQUARE MANHOLE COVER
5	N/A		SEPTIC BUNGS
6	MASTIC25	4	25 mm BUTYL MASTIC x 3.6 m ROLL
7	605A110	1	HYDROSTATIC VALVE
8	TBRACK	8	LOCATING BRACKETS
9	2FA075	3	REID SWIFTLIFT FOOT ANCHOR
10	2FA075	6	REID SWIFTLIFT FOOT ANCHOR
11	2FA075	3	REID SWIFTLIFT FOOT ANCHOR
12	1FA045	2	REID SWIFTLIFT FOOT ANCHOR

CLASS RATING
HEAVY DUTY

LIVE LOAD LIMITS
< 3.5 tonne Max

DEAD LOAD
0 TO 0.6m OF FILL

CONCRETE GRADE
CONCRETE STRENGTH 40 MPa
EXPOSURE CLASSIFICATION B1
AS 3600-2001

LIFTING
TOP:
3 x 2FA075 in Roof
3 x 2FA075 in Side Wall
BASE:
3 x 2FA075 in Floor
3 x 2FA075 in Side Wall

TOTAL MASS AND VOLUME
LID:
CONCRETE MASS = 5,650 Kg
BASE:
CONCRETE MASS = 5,830 Kg

NOTES
B1 EXPOSURE CLASSIFICATION
25 mm COVER TYPICAL
BEARING CAPACITY OF SOIL
UNDER THE TANK TO BE
150 KPa MINIMUM



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A Division of Neilsen Industries Australia

1	01/03/2023	W.I.S.
No.	DATE	REVISION

22150 Litre Concrete Tank - Heavy Duty

SCALE	DRG No.	REV
DATE 4/09/2021	T22150HD	1
DRAWN	W.N.	CHECKED
G. GORDON		
SIZE	A3	