



# PIT DESIGN & CHECKLIST

QUOTE No: 13496E ORDER No: F78542

PIT No: \_\_\_\_\_ Pit Type: LP  
 Client: ROCLA Project: CANBERRA  
 Wall Thickness: 100 Concrete Strength: 50 MPa Concrete Mass: \_\_\_\_\_ kg  
 Mould Location: \_\_\_\_\_ Concrete Volume: \_\_\_\_\_ m<sup>3</sup> Reinforcement Cover: 25 mm  
 Cover Type: NO SUPPLY Reinforcement Ref: REFER TO AUS PITS COMPUTATIONS  
 Client Dwg: SKETCH Rev: \_\_\_\_\_ Reinforcement to Computations: 84654-C1-501  
 AG's: \_\_\_\_\_ STEPS: \_\_\_\_\_ WEEPS: \_\_\_\_\_ HD's: \_\_\_\_\_ Date of Issue: 9/10/12  
 Drawn By: ELLERY COLLINS Re-Checked: Phyllis Delivery Date: \_\_\_\_\_

## DESIGNERS CHECKLIST

## CALCULATIONS

PIT NUMBER	QUOTE No.	ORDER No.	CONCRETE MPa
REINFORCEMENT	DIMENSIONS	CALCULATIONS	PENETRATIONS




Planning, Industry &amp; Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 10115

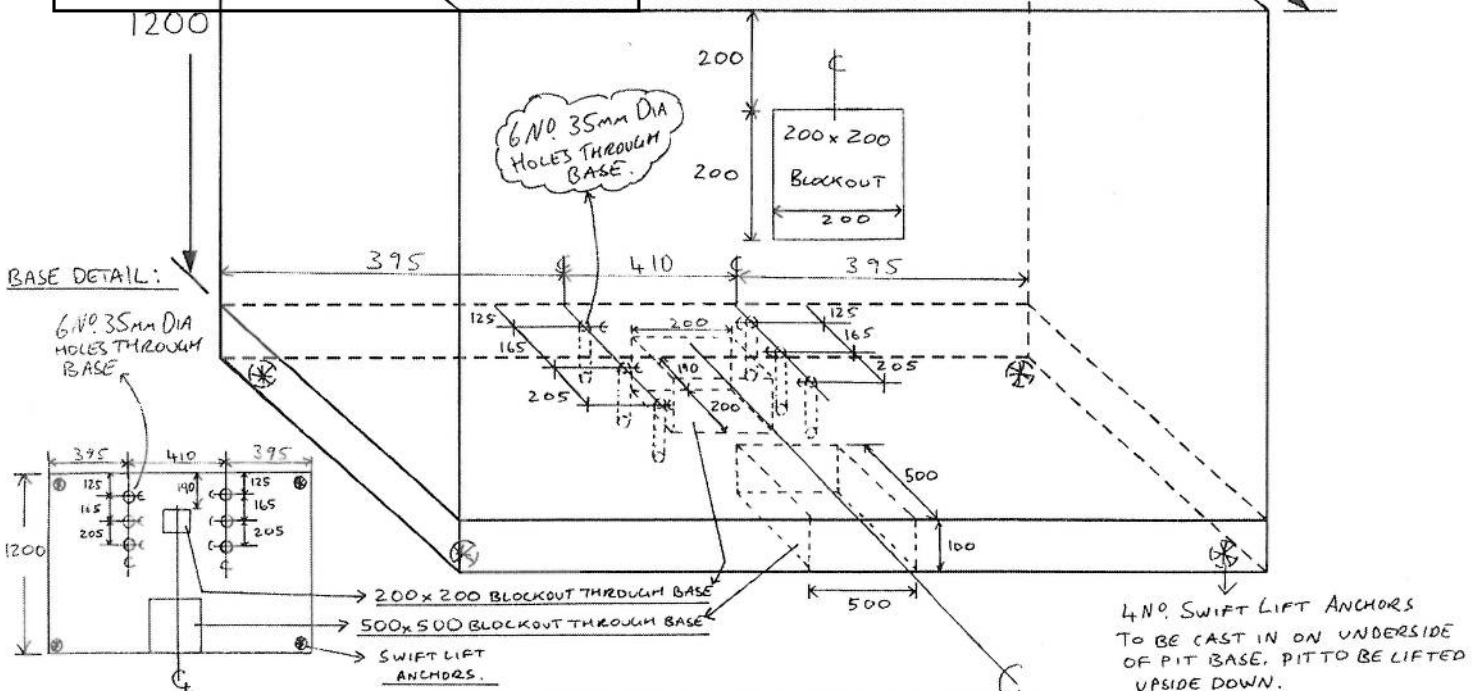
Granted on the 9 September 2021

Signed MB

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SPECIAL COMMENTS: -

AUS PITS ITP - REFER DOCUMENT No. AQD-010 - Edition 1

BUILDER'S NAME:

CHECKER'S NAME:

ACTIVITY	A.P. BUILD	A.P. CHECK	CHECK	ACTIVITY	A.P. BUILD	A.P. CHECK	CHECK	ACTIVITY	A.P. CHECK	CHECK	ACTIVITY	A.P. CHECK	ACTIVITY	A.P. CHECK
A			N/A	D	N/A	N/A		G	N/A		J	N/A	M	
B			N/A	E			N/A	H		N/A	K			
C			N/A	F			N/A	I		N/A	L			

