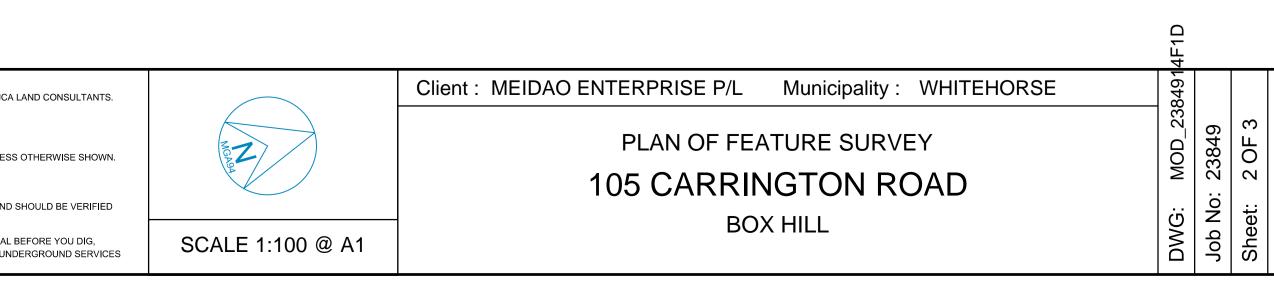


## **BASEMENT FLOOR**

<u>88.64SP</u> ×	STACKER PLATFORM HEIGHT
<u>90.27US</u> ×	UNDERSIDE OF STACKER
<u>86.88SD</u> ×	STACKER PIT DEPTH
92.47C ×	CEILING LEVEL
Φ	STACKER MOTOR

DATUM NOTES: JCA Land Consultants certify that this plan is EXPLANATORY NOTES:	
<ul> <li>in all respects accurate and correctly represents</li> <li>LEVELS SHOWN THUS ARE BASED ON AUSTRALIAN HEIGHT DATUM</li> <li>LEVEL DATUM BASED ON GPSNET CORRECTED RTK GNSS OBSERVATIONS</li> <li>CONTOUR INTERVAL AT 0.2m</li> <li>In all respects accurate and correctly represents</li> <li>In all respects accurate an</li></ul>	FILE : VE ONLY UNLE N THIS PLAN. AN ARBORIST.
04       CROSS SECTION ADDED       09/02/22       M.B       J.A         04       CROSS SECTION ADDED       09/02/22       M.B       J.A    Surveyors J.ARBLASTER / H.W.	
03 DIMENSIONS ADDED TO CAR STACKERS 05/11/21 M.B Drawn J.CROOKS 07/05/21 - IT IS STRONGLY RECOMMENDED THAT A MELBOURNE ONE CALL	_ SERVICE (DIA
02       CAR STACKER ADDED TO BASEMENT LEVEL       04/11/21       M.B       J.A         REV.       REVISION       DATE       APPD       CHECK       Checked       J.ARBLASTER       07/05/21       WITHIN THE SITE.	ION OF ANY U





## Title Basement Feature Survey Date Drawn FEB 2022 LC Job No Scale 1601 1:100 @ A1 Revision No Drawing No TP 03a 15

Project PROPOSED DEVELOPMENT 105 CARRINGTON ROAD BOX HILL

## FOR ENDORSEMENT PERMIT No. WH/2016/222/A

AMENDMENTS	• Basement plan amended to reflect 'as built' conditions	
15	FOR ENDORSEMENT	FEB 2022
14	FOR ENDORSEMENT	AUG 2021
13	Section 72 Amendment	MAY 2021
12	SECONDARY CONSENT APPLICATION	JAN 2021
11	FOR ENDORSEMENT	NOV 2020
10	R.F.I. TO AMENDMENT	DEC 2018
9	APPLICATION FOR AMENDMENT	NOV 2018
8	RFI TO ENDORSEMENT DRAWINGS	MAY 2018
7	ENDORSEMENT DRAWINGS	FEB 2018
6	RESPONSE TO RFI 3	APR 2017
5	Post RF1 2 Re-design	FEB 2017
4	TRAFFIC REPORT AMENDMENT	DEC 2016
3	RESPONSE TO RFI 2	OCT 2016
2	RESPONSE TO RFI	JULY 2016
1	TOWN PLANNING APPLICATION	FEB 2016
REV	STAGE	DATE

