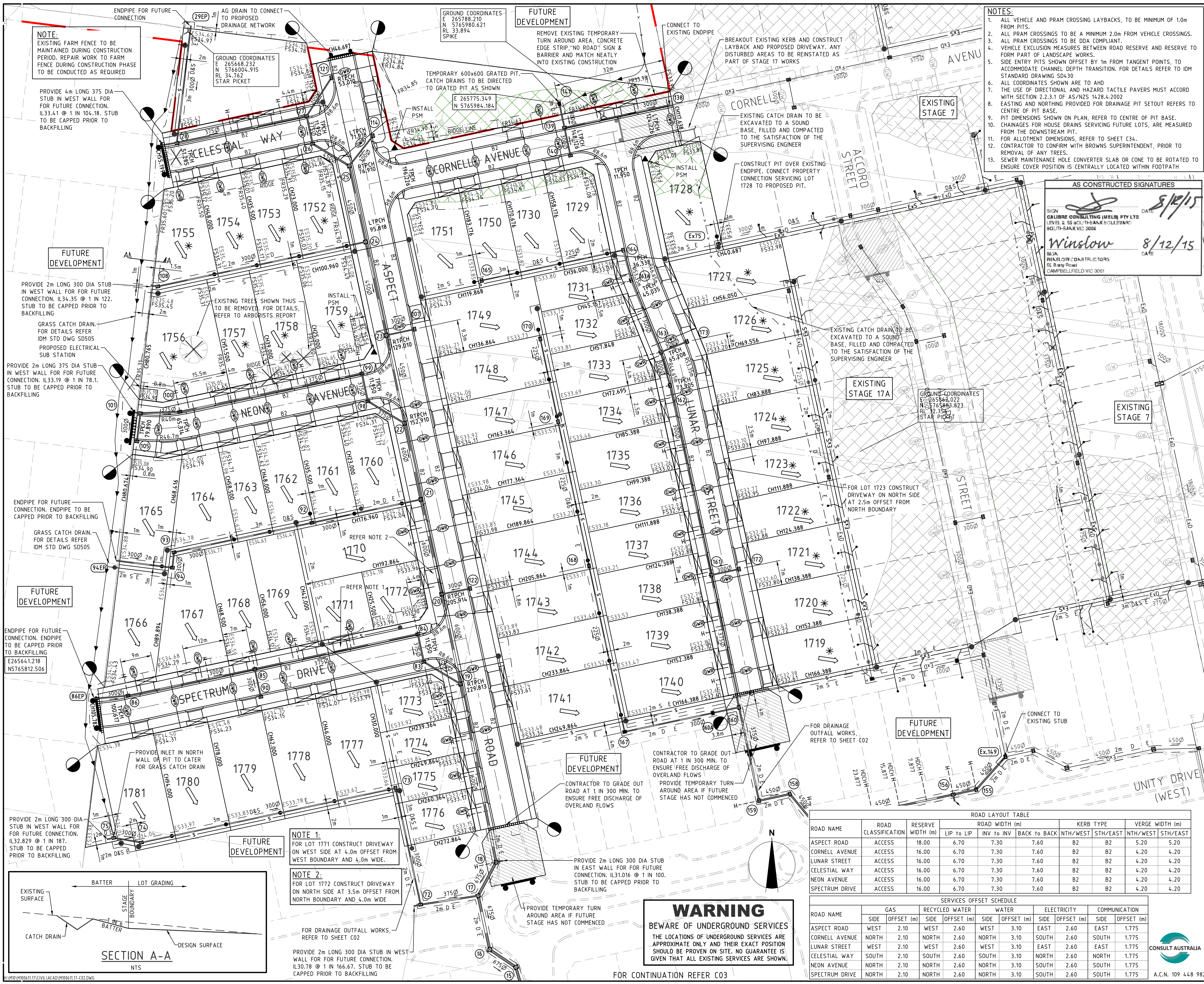




LEGEND

Electricity (Underground)

Gas

Telstra

Water

Stormwater Drain, Pit and Property Inlet

Swale Drain

Sewer, Maintenance Structures and Property Connection

House Drain

Gas & Water Conduits

Tactile Paver - Directional

Tactile Paver - Hazard

Existing Electricity (Underground)

Existing Electricity (Overhead)

Existing Gas

Existing Telstra

Existing Water

Existing Stormwater Drain

Existing Sewer

Existing House Drain

Existing Tree to Remain

Existing Tree to be Removed

Existing Swale Drain

Existing Surface Level

Finished Building Line Level

Finished Ridge Line Level

Top of Retaining Wall

Bottom of Retaining Wall

Retaining Wall

Intersection Threshold Treatment

Structural Fill > 200mm Deep

Ex. Structural Fill > 200mm Deep

Proposed Driveway

Allotment to be graded evenly in direction of fall to levels indicated

Direction of Fall

Overland Flow

Permanent Survey Mark

Temporary Bench Mark

Concrete Edge Strip with Subsoil Drain underneath "No Road" sign and Barrier

Building Envelope

Limit of Works

AC	08/12/15	AS CONSTRUCTED ISSUE
8	26/11/15	MILKY WAY ROAD NAME CHANGED TO ASPECT ROAD
7	17/07/15	LOT 1723 DRIVEWAY AMENDED
6	02/07/15	LOTS 1771,1772 BOUNDARIES & DRIVEWAYS AMENDED
5	21/04/15	LOT 1767 DRIVEWAY RELOCATED TO 12m FROM EAST BOUNDARY
4	16/03/15	LOT 1780 DRIVEWAY RELOCATED TO EAST
3	03/03/15	STRUCTURAL FILL ALONG LOTS 1701 TO 1718 AMENDED
2	26/02/15	EXISTING SURFACE LEVELS UPDATED
1	24/02/15	SURVEY LEVEL UPDATES
0	18/02/15	CONSTRUCTION ISSUE
C	16/02/15	COUNCIL COMMENTS DATED 11/02/15
B	03/02/15	COUNCIL COMMENTS DATED 22/01/15
A	04/12/14	ISSUED TO CLIENT
REV	DATE	COMMENTS

STAGE 17

PROJECT

CLIENT

CALEBRE CONSULTING (MELB) PTY LTD
Level 2, 55 Southbank Boulevard
Southbank VIC 3006

03 9203 9000

LAYOUT PLAN - 1

1:500 10 5 0 10 20 A1
1:1000 A3

SCALE @ A1

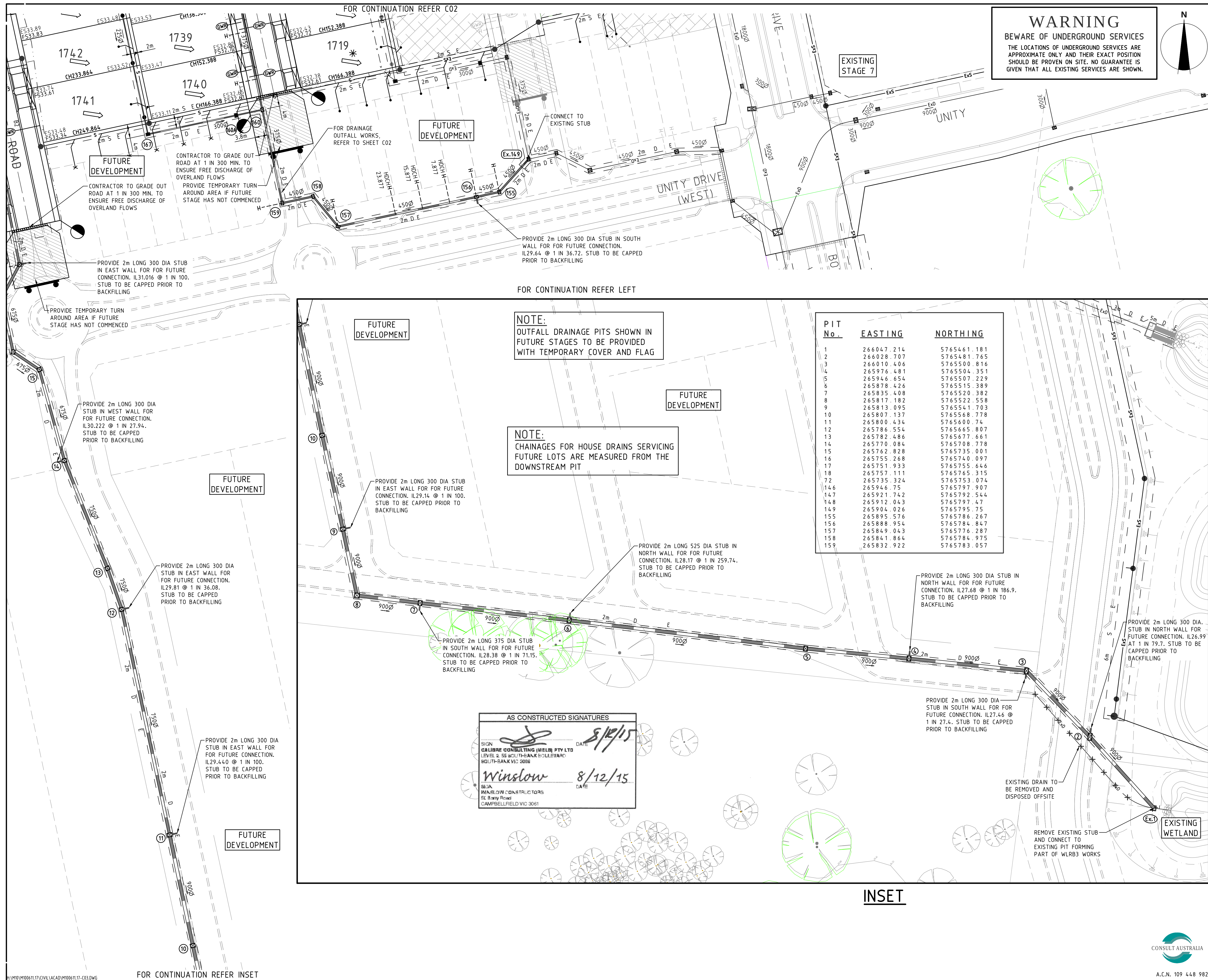
PROJECT ENGINEER: J.CONSIGLIO
PROJECT MANAGER: T.PALIOS
DATE FIRST ISSUE

DESIGNED: R.KOZUL

AS CONSTRUCTED

SIGNED: DATE: DRAWING NUMBER: M100611.17-C02 REVISION: AC

1:1000 M100611.17-C02.DWG FOR CONTINUATION REFER C03



- LEGEND**
- E Electricity (Underground)
 - G Gas
 - T Telstra
 - W Water
 - SW Stormwater Drain, Pit and Property Inlet
 - S Swale Drain
 - SS Sewer, Maintenance Structures and Property Connection
 - H House Drain
 - GW Gas & Water Conduits
 - TP Tactile Paver - Directional
 - TH Tactile Paver - Hazard
 - Ex E Existing Electricity (Underground)
 - Ex H Existing Electricity (Overhead)
 - Ex G Existing Gas
 - Ex T Existing Telstra
 - Ex W Existing Water
 - Ex SW Existing Stormwater Drain
 - Ex S Existing Sewer
 - Ex H Existing House Drain
 - Ex T Existing Tree to Remain
 - Ex T Existing Tree to be Removed
 - Ex S Existing Swale Drain
 - ES14.134 Existing Surface Level
 - FS14.035 Finished Building Line Level
 - FR15.40 Finished Ridge Line Level
 - TW159.30 Top of Retaining Wall
 - BW159.30 Bottom of Retaining Wall
 - Retaining Wall
 - Intersection Threshold Treatment
 - Structural Fill > 200mm Deep
 - Ex. Structural Fill > 200mm Deep
 - Proposed Driveway
 - Allotment to be graded evenly in direction of fall to levels indicated
 - Direction of Fall
 - Overland Flow
 - Permanent Survey Mark
 - Temporary Bench Mark
 - Concrete Edge Strip with Subsoil Drain underneath "No Road" sign and Barrier
 - Building Envelope
 - Limit of Works

PIT No.	EASTING	NORTHING
1	266047.214	5765461.181
2	266028.707	5765481.765
3	266010.406	5765500.816
4	265976.481	5765504.351
5	265946.654	5765507.229
6	265878.426	5765515.389
7	265835.408	5765520.382
8	265817.182	5765522.558
9	265813.095	5765541.703
10	265807.137	5765568.778
11	265800.434	5765600.74
12	265786.554	5765665.807
13	265782.486	5765677.661
14	265770.084	5765708.778
15	265762.828	5765735.001
16	265755.268	5765740.097
17	265751.933	5765755.646
18	265757.111	5765765.315
19	265735.324	5765753.074
146	265946.75	5765797.907
147	265921.742	5765792.544
148	265912.043	5765797.47
149	265904.026	5765795.75
155	265895.576	5765786.267
156	265888.954	5765784.847
157	265849.043	5765776.287
158	265841.864	5765784.975
159	265832.922	5765783.057

NOTE:
OUTFALL DRAINAGE PITS SHOWN IN FUTURE STAGES TO BE PROVIDED WITH TEMPORARY COVER AND FLAG

NOTE:
CHAINAGES FOR HOUSE DRAINS SERVICING FUTURE LOTS ARE MEASURED FROM THE DOWNSTREAM PIT

AS CONSTRUCTED SIGNATURES

SIGN	DATE
<i>[Signature]</i>	8/12/15
CALIBRE CONSULTING (MELB) PTY LTD LEVEL 2, 55 SOUTHBANK BOULEVARD SOUTHBANK VIC 3006	
SIGN	DATE
<i>[Signature]</i>	8/12/15
WINSLOW CONSULTANTS 55 Renny Road CAMPSFIELD VIC 3061	

AC	08/12/15	AS CONSTRUCTED ISSUE
1	03/03/15	STRUCTURAL FILL ALONG LOT 1701 AND 1718 AMENDED
0	18/02/15	CONSTRUCTION ISSUE
A	03/02/15	COUNCIL COMMENTS DATED 22/01/15
REV	DATE	COMMENTS
CLIENT		
PROJECT		
STAGE 17		
DRAWN		
© 2014 www.calibreconsulting.co		
CALIBRE CONSULTING (MELB) PTY LTD Level 2, 55 Southbank Boulevard Southbank VIC 3006 03 9203 9900		
TITLE		
LAYOUT PLAN - 2		
1:500 10 5 0 10 20 A1 1:1000 A3		
SCALE @ A1	DRAWN	DESIGNED
1:500	R.TALASIL	R.KOZUL
PROJECT ENGINEER	PROJECT MANAGER	DATE FIRST ISSUE
J.CONSIGLIO	T.PALIOS	OCT 2014
AS CONSTRUCTED		
SIGNED	DATE	
DRAWING NUMBER	REVISION	
M100611.17-C03	AC	