These plans are design plans and are indicative only and parties must not make any objection, requisition or claim for compensation in relation to the plans. The final condition of lots upon completion may vary from the condition described in the plans.

The Property may have been filled, raised, levelled, compacted or cut prior to the Vendor becoming registered proprietor of the Property and the condition of the Property may change after completion of works due to circumstances beyond the Vendor's control. No warranty or representation is given or to be construed in respect of such works or changes in condition. Parties should review the plans carefully, make their own inquiries and obtain independent advice before taking any action in relation to the Property.

NOT	
COND	UITS AND SERVICES UNDER PATHS TO BE BACKFILLED CLASS 2 CRUSHED ROCK
FOOT	PATHS TO BE BACKFILLED
WITH	CLASS 2 CRUSHED ROCK

WARNING

PROPOSED SERVICES THE LOCATION AND EXTENT OF PROPOSED SERVICES IS INDICATIVE ONLY AND ARE NOT TO BE USED FOR CONSTRUCTION. REFER TO AUTHORISED DOCUMENTATION BY RELEVANT AUTHORITY FOR CONSTRUCTION DETAILS

BEWARE O THE LOCATIO APPROXIMATE O BE PROVEN ON EXIS

SERVICES OFFSET TABLE					
STREET NAME	GAS	WATER	NON-DRINKING WATER	TELECOM.	ELECTRICITY
ELIBURN DRIVE	2.10 W	3.10 W	2.60 W	1.80 E	2.30 E
HOWDEN STREET	2.10 S	3.10 S	2.60 S	1.80 N	2.30 N
PINEBANK AVENUE (NORTH SOUTH)	2.10 E	3.10 E	2.60 E	0.50 W	1.00 W
PINEBAK AVENUE (EAST WEST)	2.10 S	3.10 S	2.60 S	0.50 N	1.00 N
CANMORE STREET	2.10 W	3.10 W	2.60 W	1.80 E	2.30 E
BANKTON AVENUE	2.10 S	3.10 S	2.60 S	1.80 N	2.30 N
BATHGATE CRESCENT (16m WIDTH)	2.10 E	1.50 E	1.00 E	1.80 W	2.30 W
BATHGATE CRESCENT (14m WIDTH)	-2.10 N	1.15 N	0.65 N	1.80 S	2.30 S
RYEBANK WAY	2.10 S	3.10 S	2.60 S	1.80 N	2.30 N
BERWICK/CRANBOURNE RD	VARIES, 2.1 S	VARIES, 17 S	0.60 S	VARIES, 16.5 S	Ex.O/H N

BY APP DATE

MG NCW 07/03/1

ADC NCW 25.03.11

BM NCW 20.04.11

MG NCW 16.05.11

MG NCW 05.12.11

AJB NCW 20.12.11

ARE OF UND LOCATIONS OF U KIMATE ONLY AND OVEN ON SITE. NO	ARNING ERGROUND DERGROUND SE D THEIR EXACT PC O GUARANTEE IS G RVICES ARE SHO	RVICES ARE SITION SHOULD SIVEN THAT ALL	
TABLE			
N-DRINKING WATER	TELECOM.	ELECTRICITY	
2.60 W	1.80 E	2.30 E	1 // /
2.60 S	1.80 N	2.30 N	
2.60 E	0.50 W	1.00 W	
2.60 S	0.50 N	1.00 N	
2.60 W	1.80 E	2.30 E	
2.60 S	1.80 N	2.30 N	
1.00 E	1.80 W	2.30 W	
0.65 N	1.80 S	2.30 S]
2.60 S	1.80 N	2.30 N]
0.60 S	VARIES, 16.5 S	Ex.O/H N	
	15 20 AT ORIGINAL SIZE	25m	

 \mathbf{X}

 $\wedge \mathbf{X}$

X

EXISTING TREES TO BE REMOVED AND -/ MULCHED. NO BURNING ALLOWED

BACKFILLING OF EXISTING DRAINS: DRAIN TO BE DEVEGETATED & EXCAVATED TO CLEAN FIRM BASE. BACKFILLED WITH

ON SITE MATERIAL TO SPEC.

NOTE:

DESCRIPTION

PRELIMINARY ISSUE

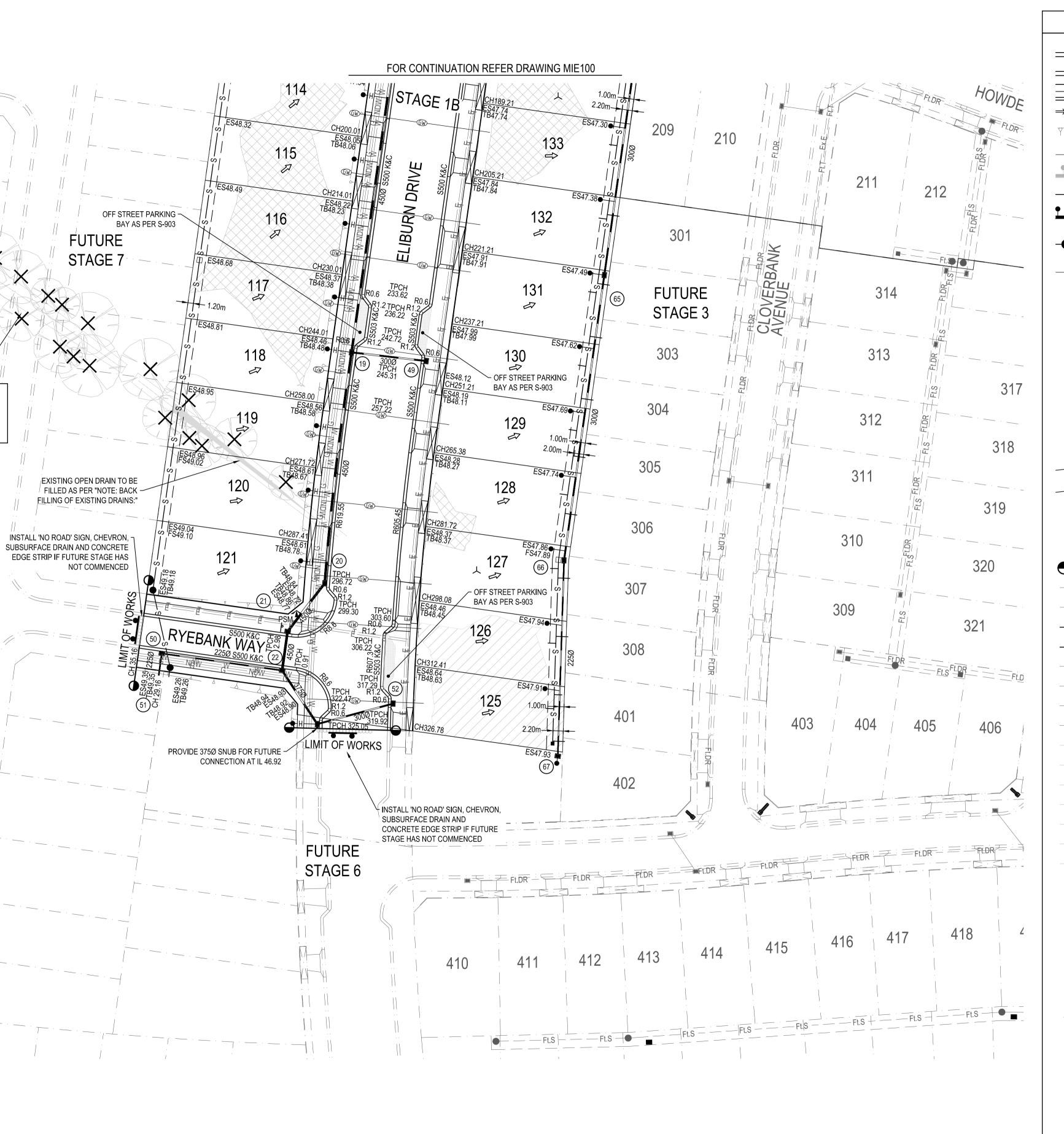
GENERAL REVISION

ISSUE FOR TENDER

ISSUE FOR CONSTRUCTION

ISSUE FOR CONSTRUCTION

STAGE 1 SPLIT IN TO STAGE 1A AND STAGE 1B





NEIN-VRDT INFRASTRUCTURE & ENVIRONMENT

L12, 501 Swanston Street, Melbourne, VIC, Australia 3000 Telephone: (03) 8676 1200 Fax: (03) 8676 1201 www.meinhardtgroup.com A.C.N. 100 868 979 Copyright

	PROJECT	LIVINGSTON ESTATE STAGE 1A AND 1B			NORTH
DESIGNEDDRAWNAPPROVEDSCALE @ ASPMG1:500		CITY OF CASEY			
STATUS	TITLE	DETAIL PLAN	PROJECT No	DRAWING No	REV
FOR CONSTRUCTION		SHEET 2 OF 2	104138-01 MIE101		03

ROAD	WORKS LEGEND
B2	KERB & CHANNEL - (AS NOTED)
	TRANSITION KERB
	PROPOSED DRIVEWAY CROSSING
<u> </u>	EXISTING CONSTRUCTION TO BE REMOVED
	NEW BATTER
ΥΥΥΥΥ	
	SUBSOIL DRAIN
225Ø	EXISTING STORMWATER DRAIN, PIT AND PROPERTY INLET
— — Ex.DR —	OR
225Ø	STORMWATER DRAIN, PIT AND PROPERTY INLET
ss	SEWER, MAINTENANCE STRUCTURES
-3	AND PROPERTY CONNECTION
>>	SWALE DRAIN INVERT AND DIRECTION OF FLOW
1	PERMANENT SURVEY MARK (PSM)
PSM 人	
ES00.000	
FS00.000	FINISHED SURFACE LEVEL
TB00.000	TOP OR TOE OF BATTER LEVEL
	STORMWATER PIT NO. PROPOSED RETAINING WALL
	PROPOSED RETAINING WALL
	THRESHOLD TREATMENT
57.0	NEW FINISHED SURFACE CONTOUR
55.2	EXISTING SURFACE CONTOUR
55.2	
	CONCRETE EDGE STRIP WITH SUBSOIL DRAIN "NO ROAD" SIGN & BARRIER
<u> </u>	STREET SIGN
	LIMIT OF WORKS
—— E —— E —— E ——	PROPOSED ELECTRICITY
GGG	PROPOSED GAS
sss	PROPOSED SEWER
Br.S	BRANCH SEWER
TTT	PROPOSED TELSTRA
WWW	PROPOSED WATER
NDW	PROPOSED NON-DRINKING WATER
OPT	PROPOSED OPTIC FIBRE
Ex.E	EXISTING ELECTRICITY
Ex.G	EXISTING GAS
Ex.S	EXISTING SEWER
Ex.T	EXISTING TELSTRA
Ex.W	EXISTING WATER
Ex.NDW	EXISTING NON-DRINKING WATER
Ex.OPT	EXISTING OPTIC FIBRE
	EXISTING TREE
$\langle \rangle$	
	EXISTING TREE TO BE REMOVED
	EXISTING TREE TO BE REMOVED
GRADING LE	GEND
DIRECT	ION OF FALL
	LING
	P TO 300mm DEEP)
	LING "LEVEL 1" REATER THAN 300mm DEEP)
LOT CU	1