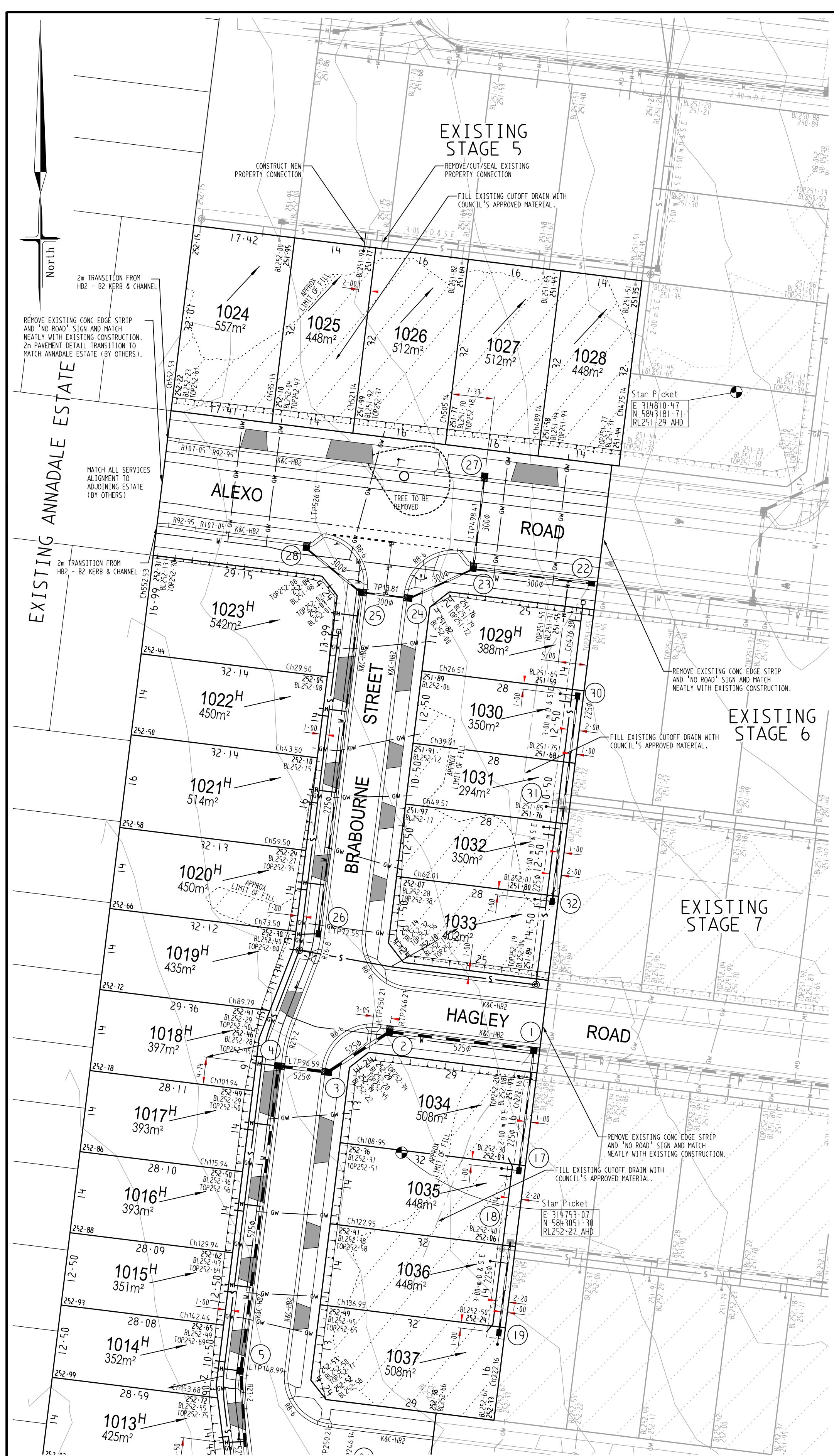
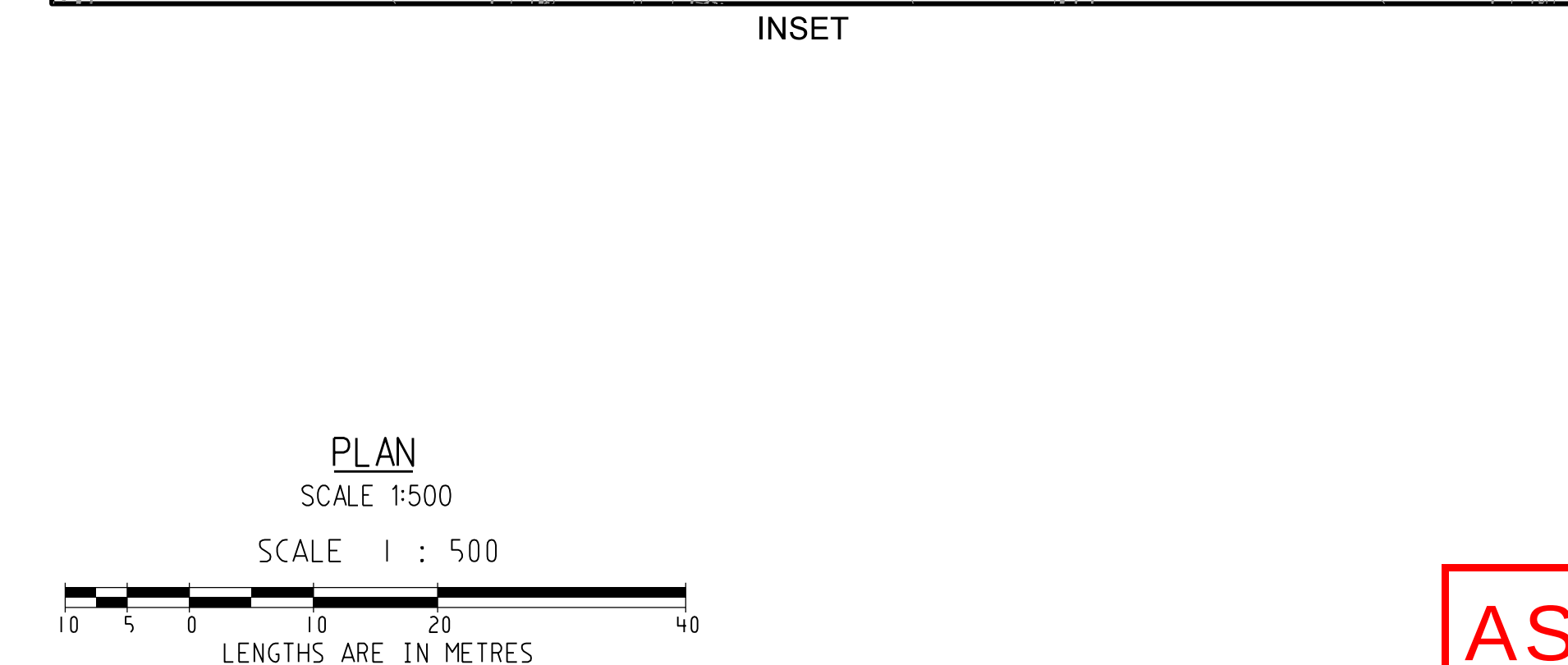
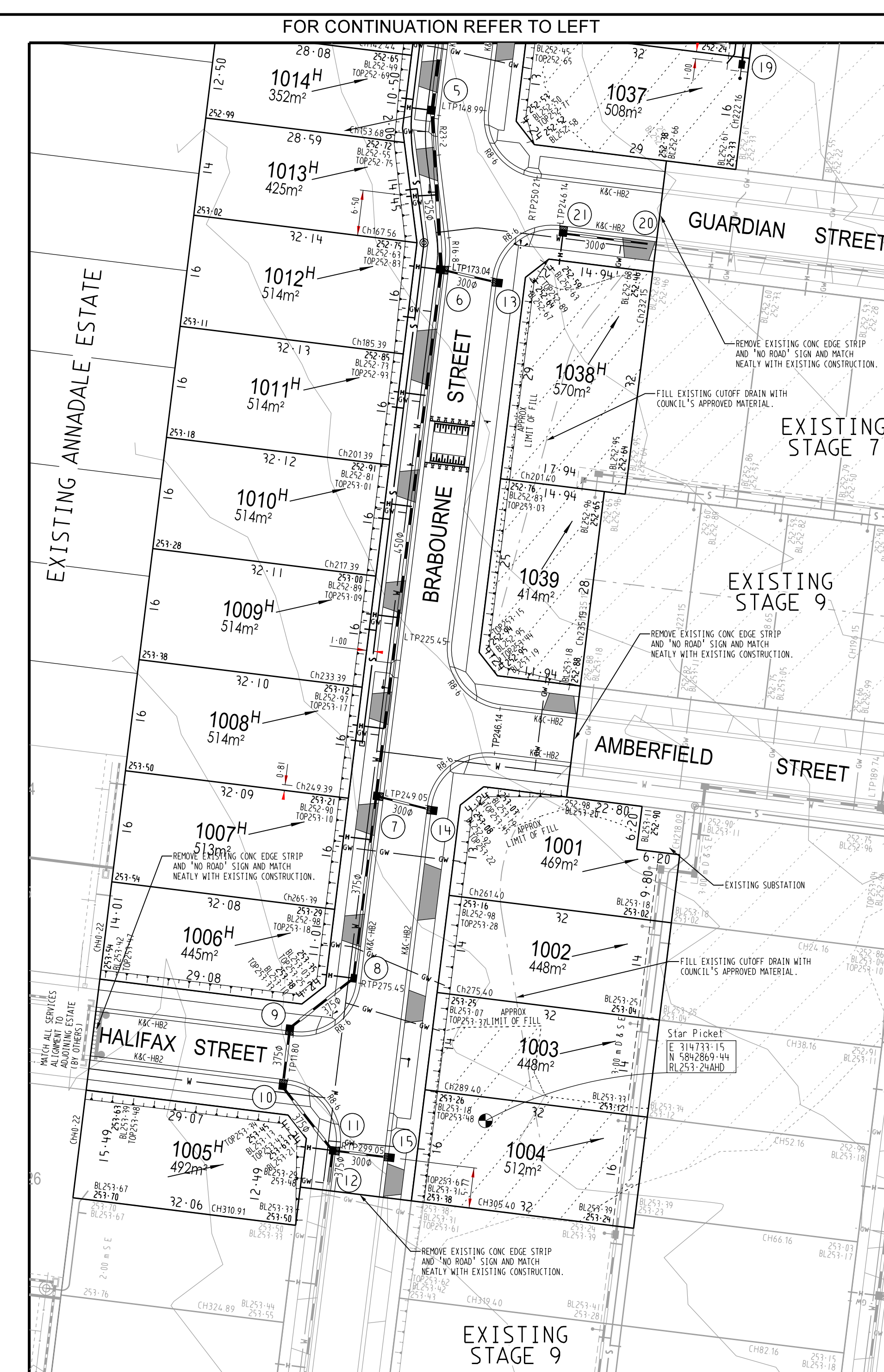




FOR CONTINUATION REFER TO INSET

SERVICES OFFSETS AND LOCATIONS

STREET/LOT NAME	Rd.RESERVE	WATER		GAS	ELECTRICITY		NBN		Bk. of KERB	JOINT TRENCHING
		DW	NDW		CABLES	POLES	NBN CABLES	NBN PITS		
ALEXO ROAD (EAST OF BRABOURNE ST)	25.00	3.35 S	2.75 S	2.25 S	2.50 N	1.00 BOX	1.85 N	1.85 S	4.85 N 4.85 S	G DW NDW
ALEXO ROAD (WEST OF BRABOURNE ST)	25.00	3.85 S	2.95 S	2.25 S	2.30 N	1.00 BOX	1.80 N	1.85 S	VARIES	G DW NDW
BRABOURNE STREET	16.00	3.20 W	2.70 W	2.25 W	2.50 E	1.00 BOX	1.85 E	1.85 W	4.35 W 4.05 E	G DW NDW
HAGLEY ROAD	16.00	3.20 S	2.70 S	2.25 S	2.50 N	1.00 BOX	1.85 N	1.85 S	4.35 S 4.05 N	G DW NDW
GUARDIAN STREET	16.00	3.20 S	2.70 S	2.25 S	2.50 N	1.00 BOX	1.85 N	1.85 S	4.35 S 4.05 N	G DW NDW
AMBERFIELD STREET	16.00	3.20 S	2.70 S	2.25 S	2.50 N	1.00 BOX	1.85 N	1.85 S	4.35 S 4.05 N	G DW NDW
HALIFAX STREET	16.00	3.10 S	2.60 S	2.20 S	2.30 N	1.00 BOX	1.80 N	1.85 S	4.35 S 4.05 N	G DW NDW



SHEET INDEX

SHT No.	VER	DESCRIPTION
1	D	DETAIL PLAN, SHEET INDEX, SERVICES SCHEDULE & LOCALITY PLAN
2	A	TYPICAL CROSS SECTIONS, PAVEMENT DETAILS & NOTES
3	A	INTERSECTION DETAILS
4	A	INTERSECTION DETAILS
5	A	INTERSECTION DETAILS
6	A	LONGITUDINAL SECTION - ALEXO ROAD & BRABOURNE STREET
7	A	LONGITUDINAL SECTION - HAGLEY ROAD, GUARDIAN STREET, AMBERFIELD STREET & HALIFAX STREET
8	A	CROSS SECTIONS - BRABOURNE STREET
9	A	CROSS SECTIONS - BRABOURNE STREET
10	A	CROSS SECTIONS - ALEXO ROAD
11	A	CROSS SECTIONS - HAGLEY ROAD, GUARDIAN STREET, AMBERFIELD STREET & HALIFAX STREET
12	A	DRAINAGE LONGITUDINAL SECTIONS
13	C	DRAINAGE LONGITUDINAL SECTIONS & PIT SCHEDULE
14	A	PARKING AND SIGNAGE & LITEMARKING PLAN

LOCALITY PLAN
NTS
MELWAYS: 366 D5

CUT-OFF DRAIN DETAIL
(Dimensions in millimetres)
(N.T.S.)

DRIVEWAY PLAN
NOT TO SCALE

WARNING
BEWARE OF UNDERGROUND SERVICES
THE LOCATIONS OF UNDERGROUND SERVICES ARE APPROXIMATE ONLY AND THEIR EXACT POSITION SHOULD BE PROVEN ON SITE. NO GUARANTEE IS GIVEN THAT ALL EXISTING SERVICES ARE SHOWN.

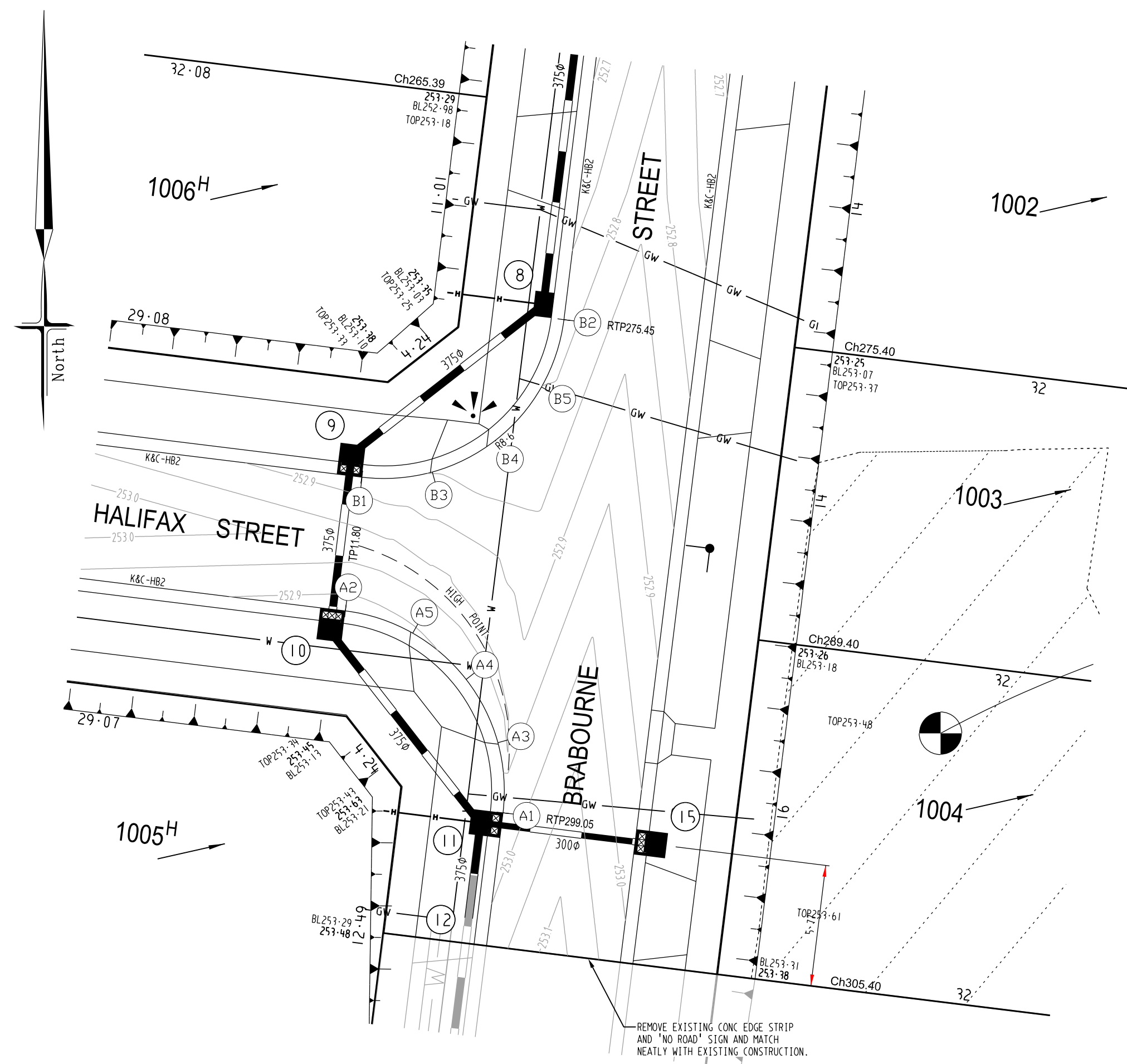
ATTENTION TO CONTRACTOR

- IT IS THE CONTRACTORS RESPONSIBILITY TO ENSURE THAT THE DIGITAL PLAN, PROVIDED FOR SETOUT PURPOSES, MATCHES THE TBM COORDINATES SHOWN.
- Where concrete works about a sewer access chamber surround or similar structure, an expansion joint of approved material shall be provided between the two faces.

AS CONSTRUCTED

brees pitt dixon pty. ltd. land surveyors		1/19 coto street hawthorn east, 3123 telephone 8823 2300 fax no. 8823 2310	
WARATAH ESTATE STAGE 10		MUNICIPALITY HUME	
REFERENCE 8711 E/10		SHEET 1 OF 14	
VER. DATE		REMARKS	
D 09-10-18		SHEET INDEX & DRAINAGE AMENDMENTS	
C 24-07-18		SHEET INDEX & PIT SCHEDULE AMENDMENTS	
B 10-04-18		EXISTING SEWER ADJACENT LOTS 1005-1007 SHOWN	
A 03-04-18		ISSUED FOR CONSTRUCTION	
CHECKED		SCALE AS SHOWN	
DATE DEC '17		DATUM AHD	
SHEET 1 OF 14		DATE DEC '17	

1:148711ENVS10E10.001.DWG



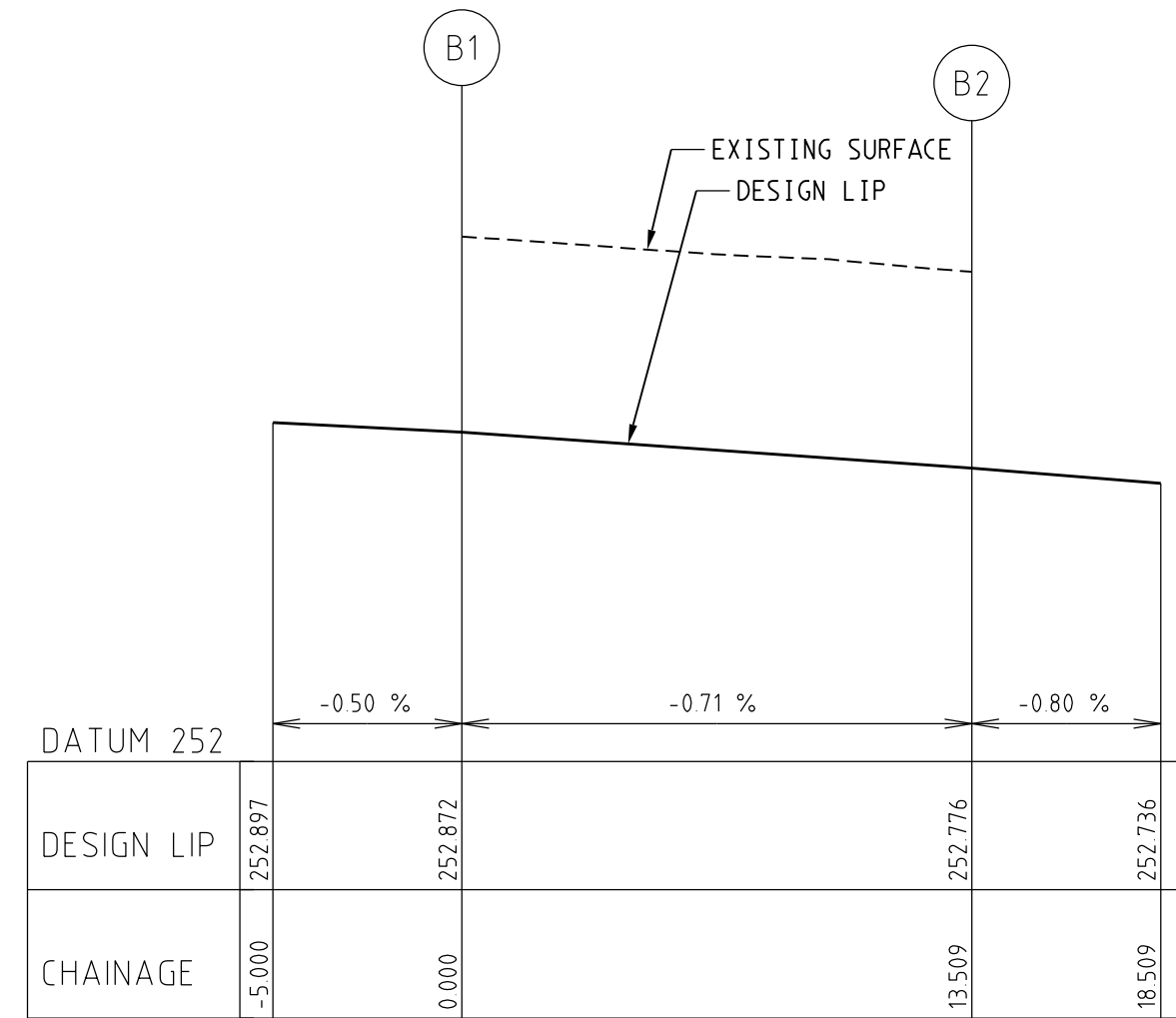
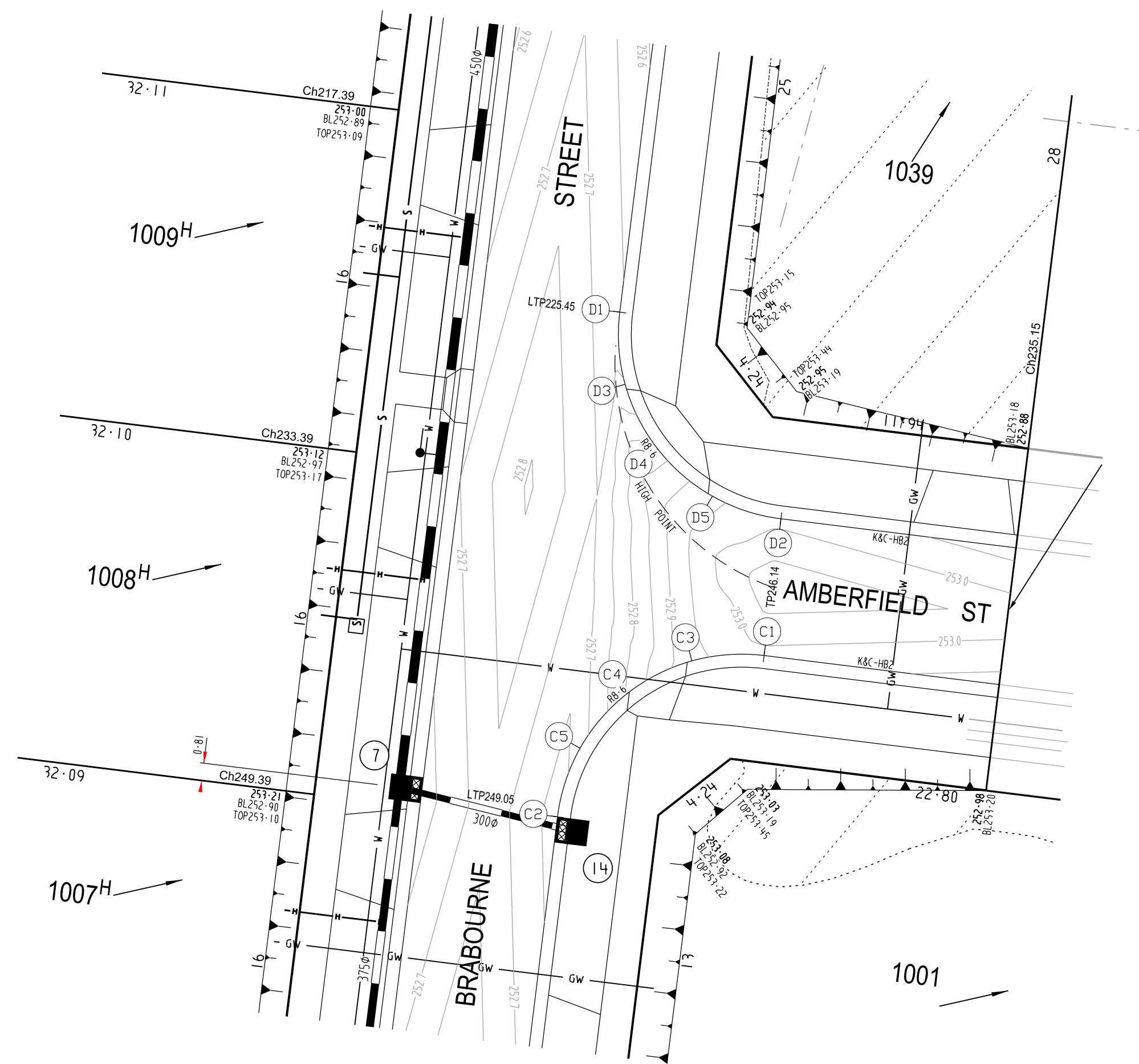
INTERSECTION DETAILS

SCALE 1:200

SCALE 1 : 200



LENGTHS ARE IN METRES

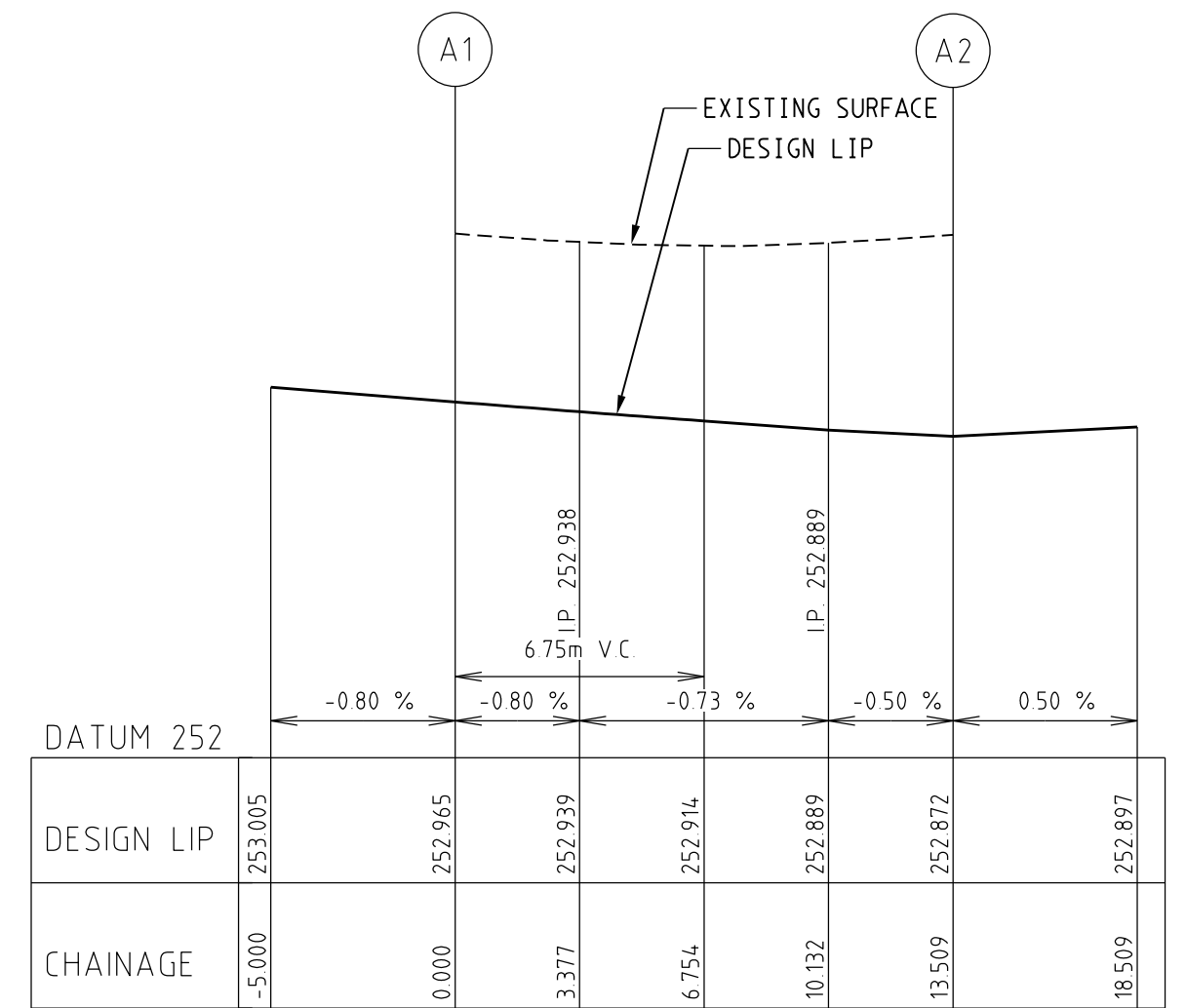


LIP LINE B

LIP OF KERB PROFILES

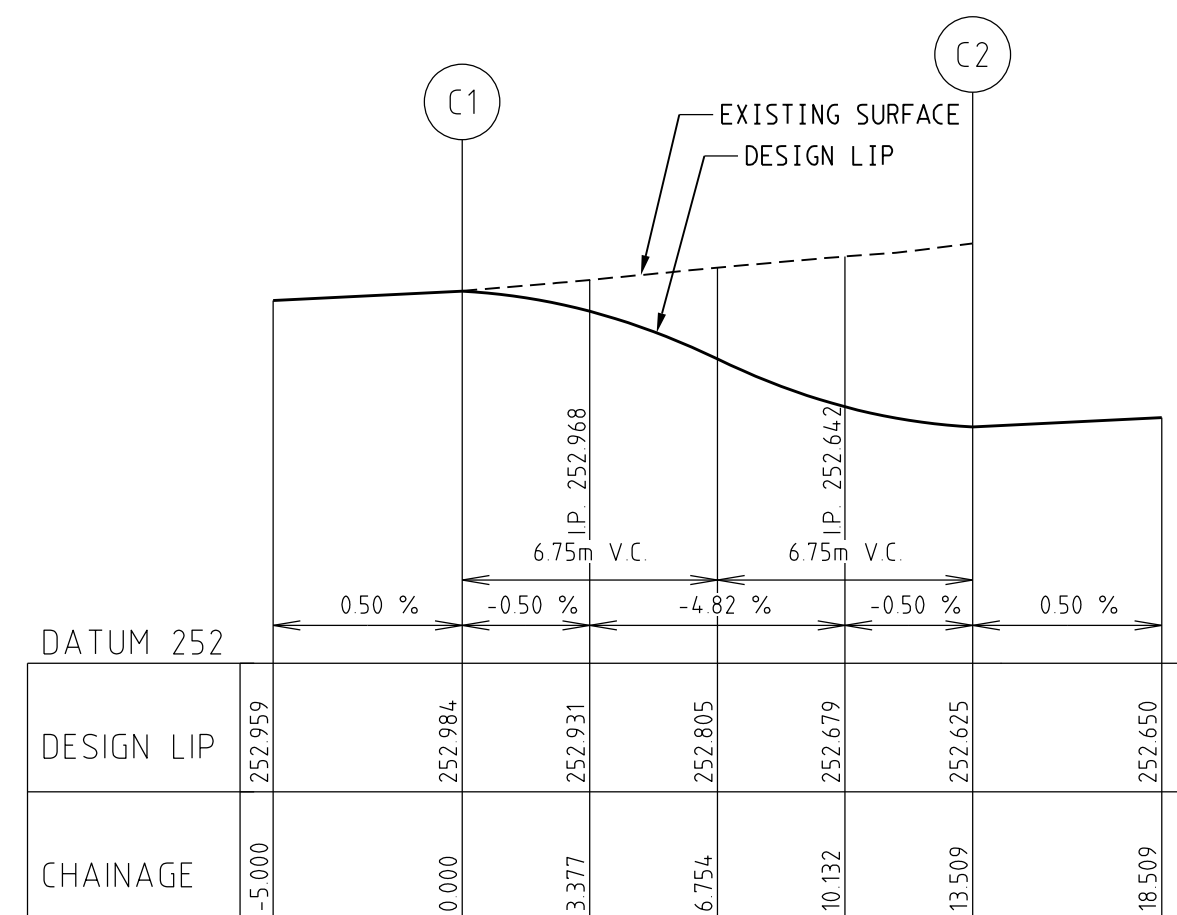
SCALE: HORIZONTAL 1:200
VERTICAL 1:40

Alignment A										
Point no	Easting	Northing	RL							
A 1	314712.367	5842865.643	252.965							
A 2	314704.886	5842875.233	252.872							
A 3	314712.121	5842868.990	252.939							
A 4	314710.613	5842871.987	252.914							
A 5	314708.072	5842874.180	252.889							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
A 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	252.914	



LIP LINE A

Alignment B										
Point no	Easting	Northing	RL							
B 1	314705.671	5842881.585	252.872							
B 2	314715.260	5842889.065	252.776							
B 3	314709.017	5842881.831	252.848							
B 4	314712.015	5842883.339	252.824							
B 5	314714.207	5842885.879	252.800							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
B 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	252.824	

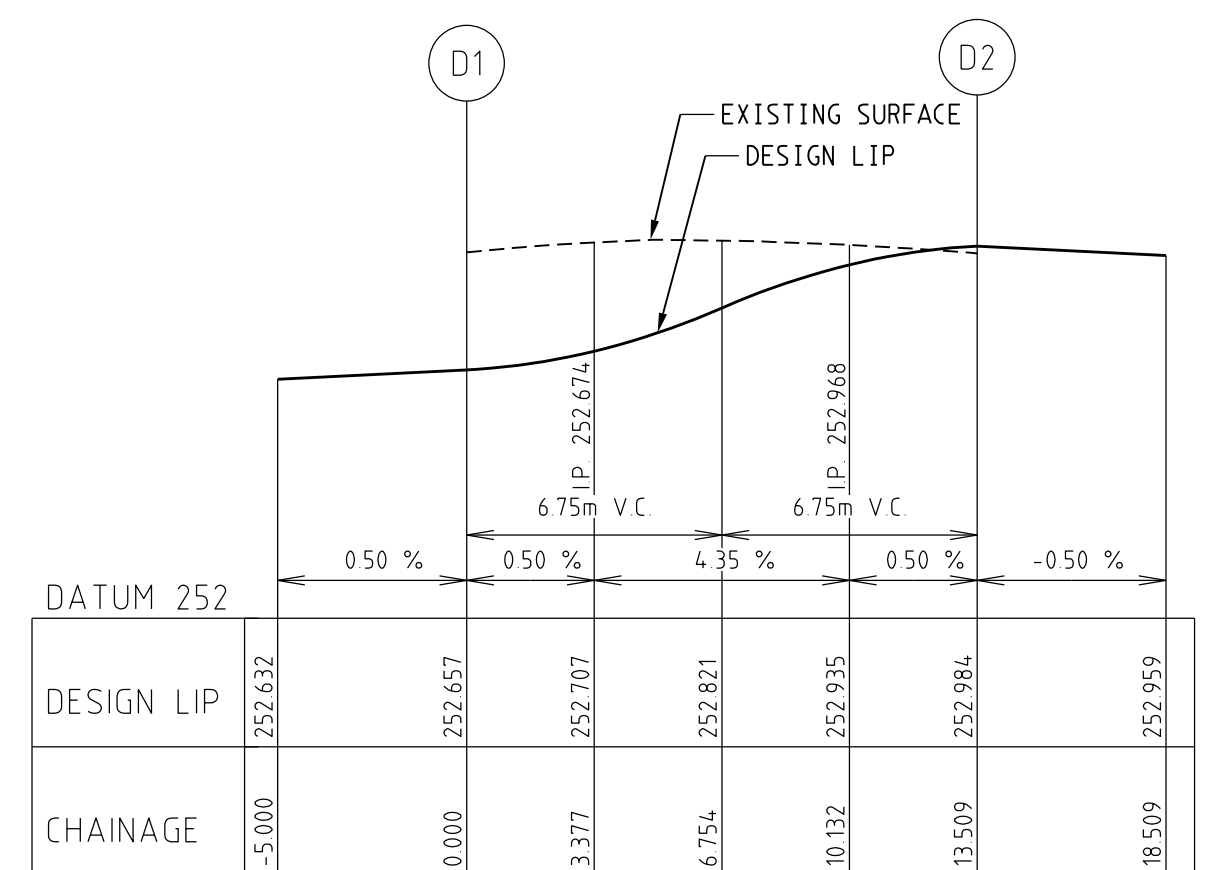


LIP LINE C

LIP OF KERB PROFILES

SCALE: HORIZONTAL 1:200
VERTICAL 1:40

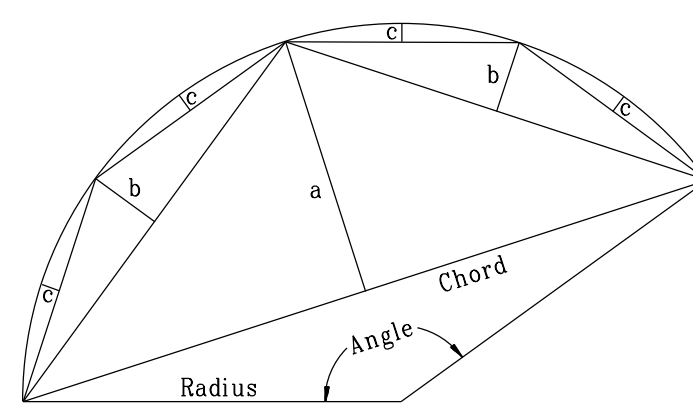
Alignment C										
Point no	Easting	Northing	RL							
C 1	314734.438	5842921.963	252.984							
C 2	314724.848	5842914.482	252.625							
C 3	314731.091	5842921.716	252.931							
C 4	314728.094	5842920.208	252.805							
C 5	314725.902	5842917.668	252.679							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
C 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	252.805	



LIP LINE D

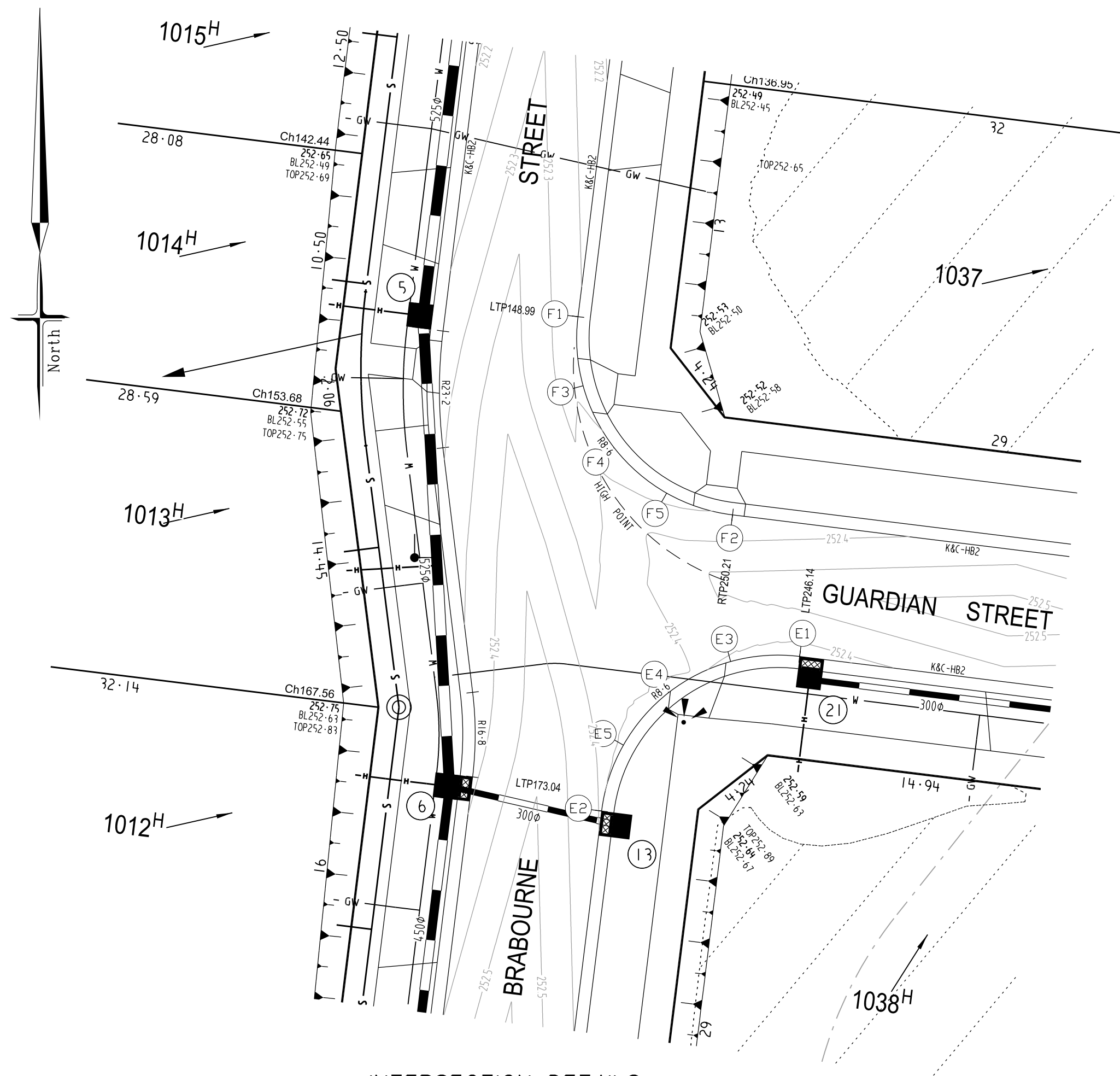
Alignment D										
Point no	Easting	Northing	RL							
D 1	314727.742	5842937.904	252.657							
D 2	314735.222	5842928.314	252.984							
D 3	314727.988	5842934.557	252.707							
D 4	314729.496	5842931.560	252.821							
D 5	314732.036	5842929.367	252.935							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
D 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	252.821	

AS CONSTRUCTED



CURVE SETOUT DIAGRAM

		</									



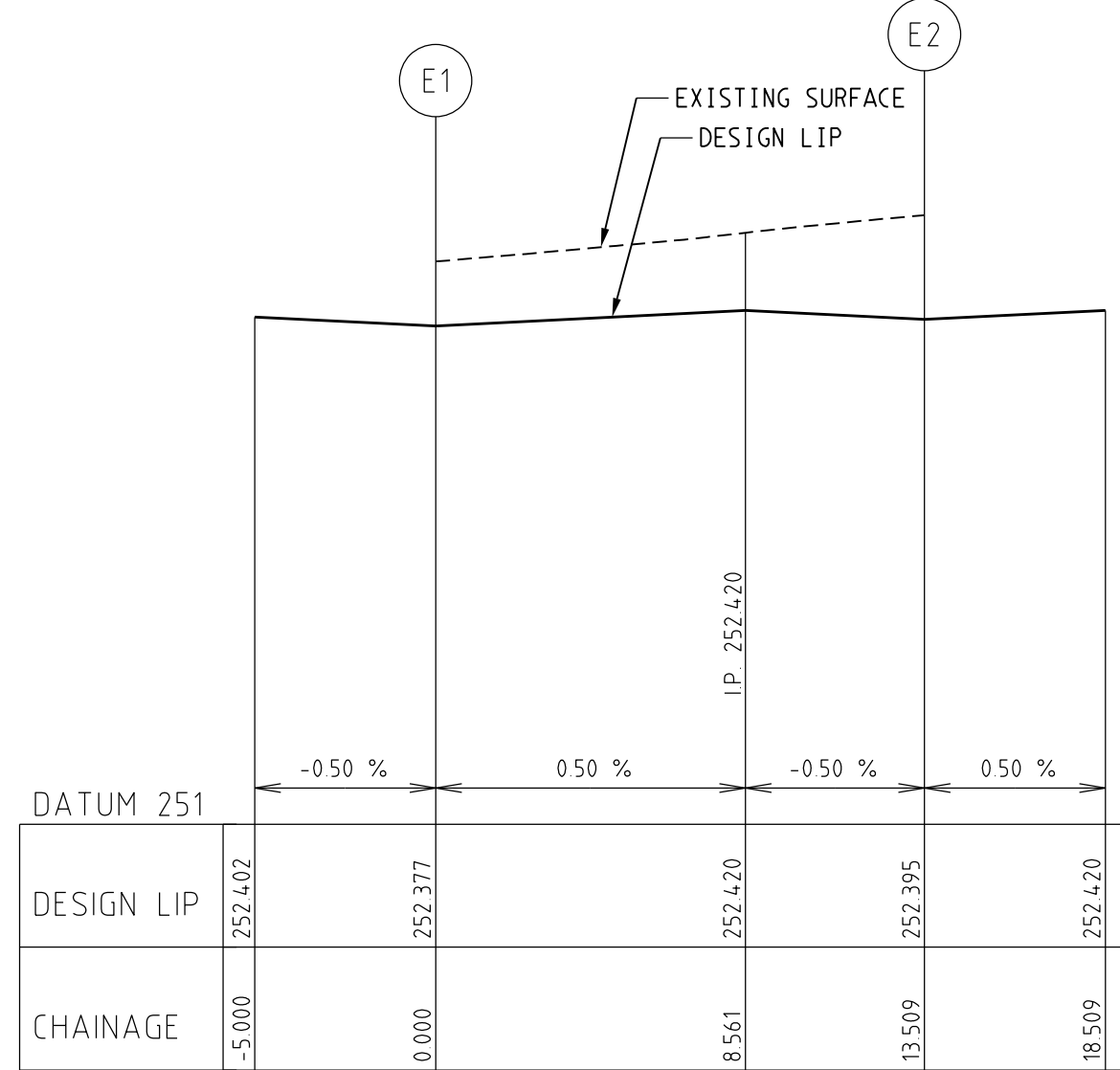
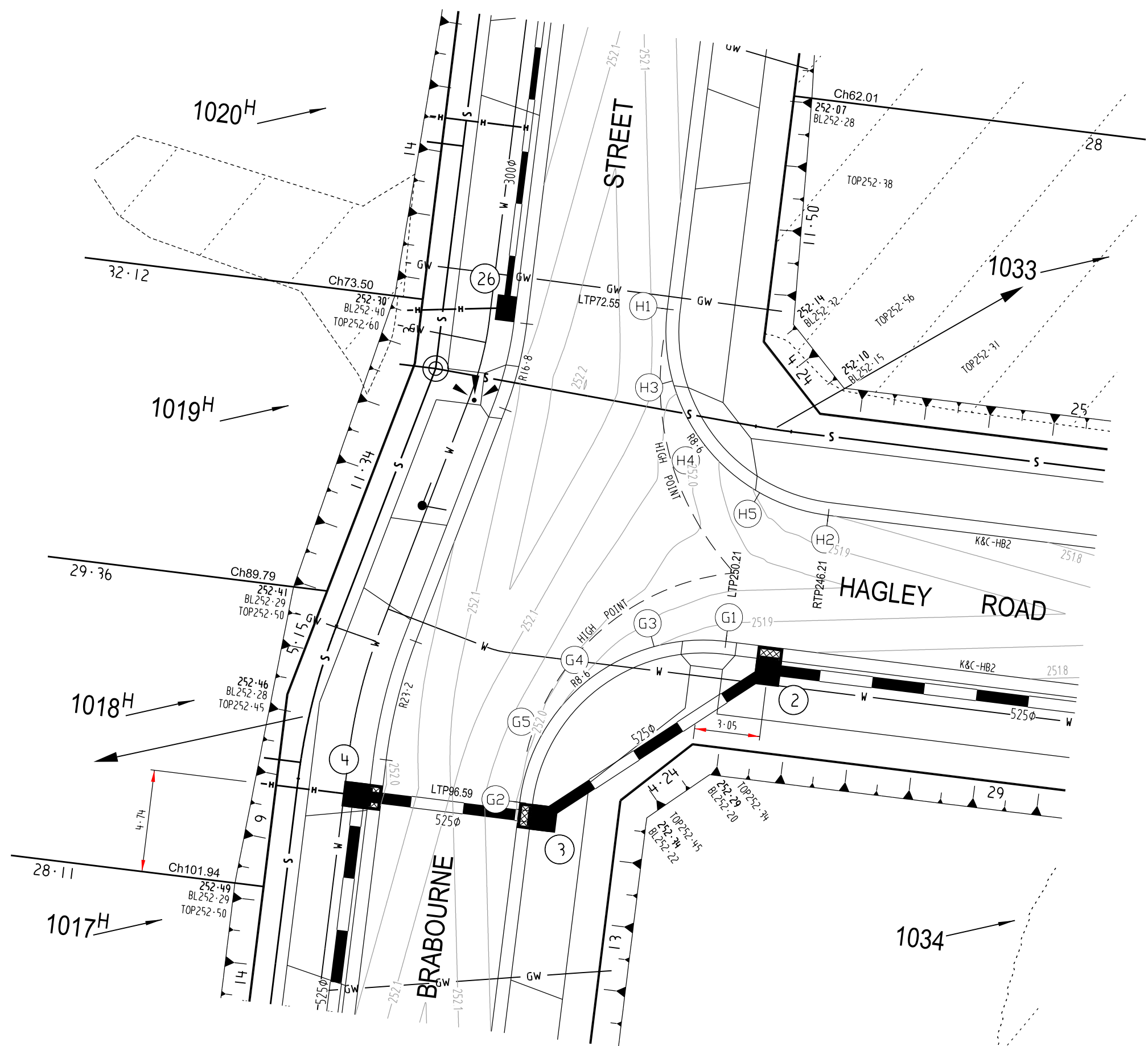
INTERSECTION DETAILS

SCALE 1:200

SCALE 1 : 200



LENGTHS ARE IN METRES



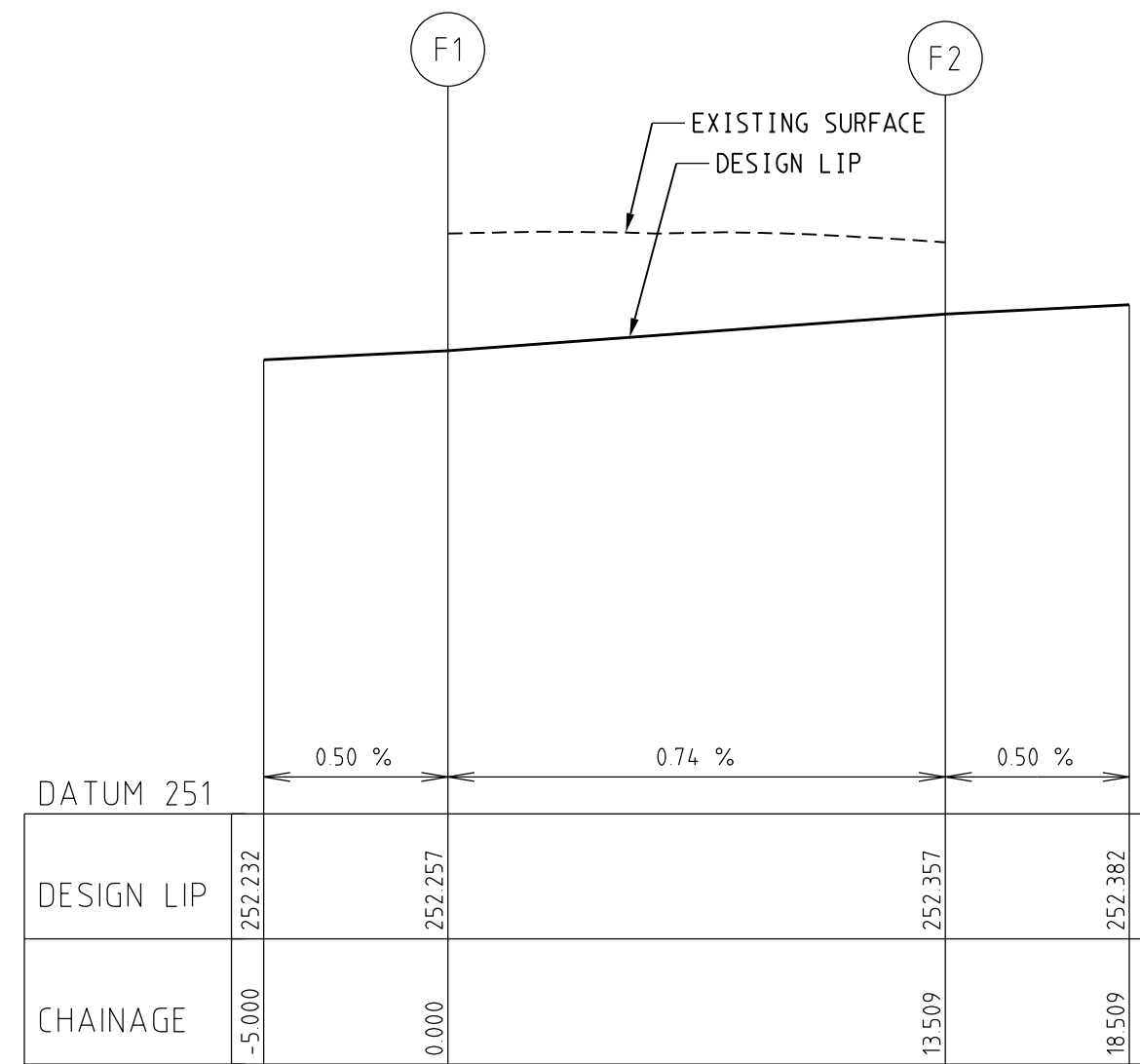
LIP LINE E

LIP OF KERB PROFILES

SCALE: HORIZONTAL 1:200

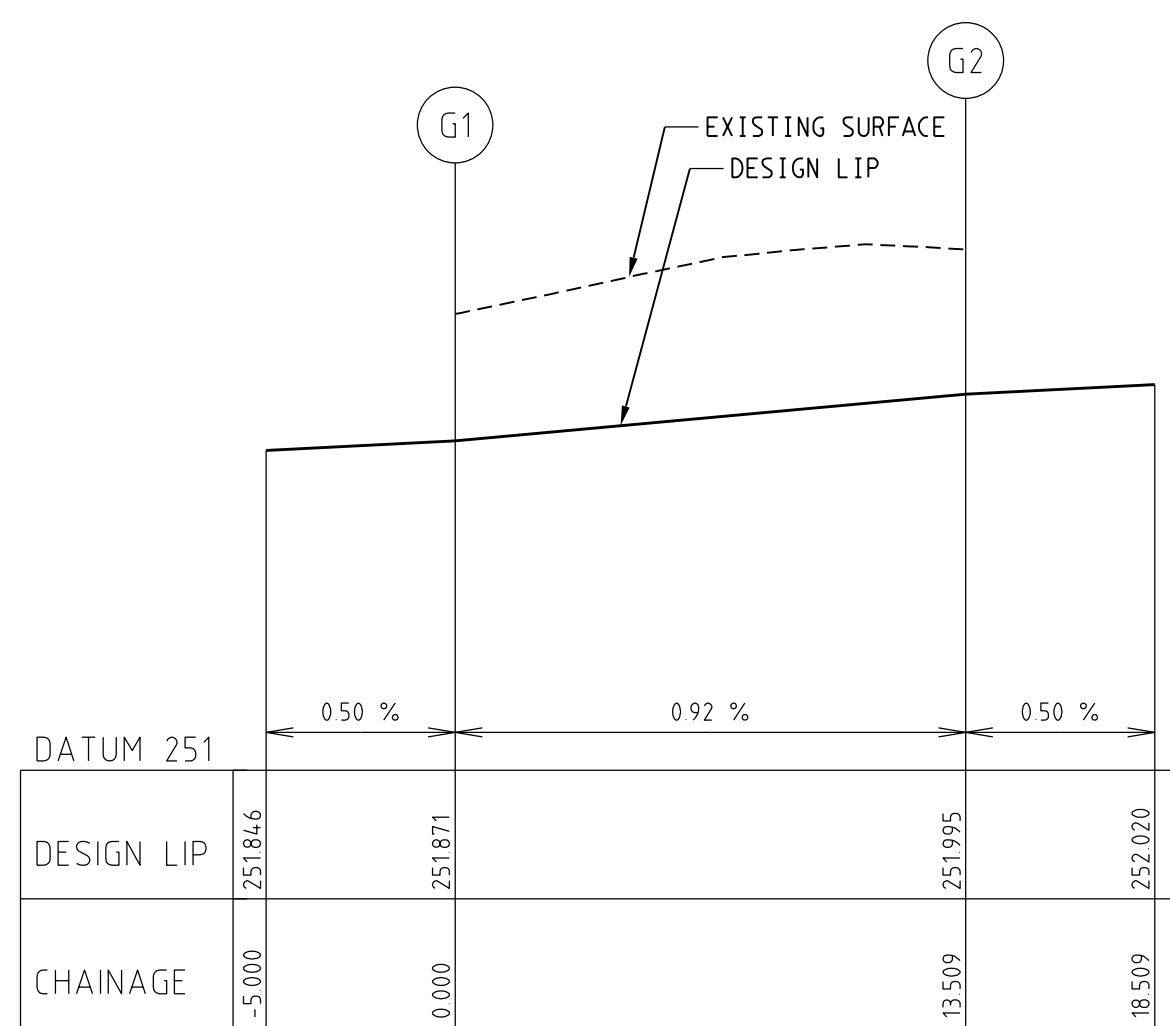
VERTICAL 1:40

Alignment E										
Point no	Easting	Northing	RL							
1	314743.756	5842997.797	252.377							
2	314739.166	5842989.916	252.395							
3	314740.409	5842997.150	252.394							
4	314737.412	5842995.642	252.411							
5	314735.219	5842993.102	252.412							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
E 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	252.411	



LIP LINE F

Alignment F										
Point no	Easting	Northing	RL							
1	314733.025	5843013.836	252.257							
2	314740.505	5843004.247	252.357							
3	314733.271	5843010.490	252.282							
4	314734.779	5843007.492	252.307							
5	314737.319	5843005.300	252.332							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
F 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	252.307	



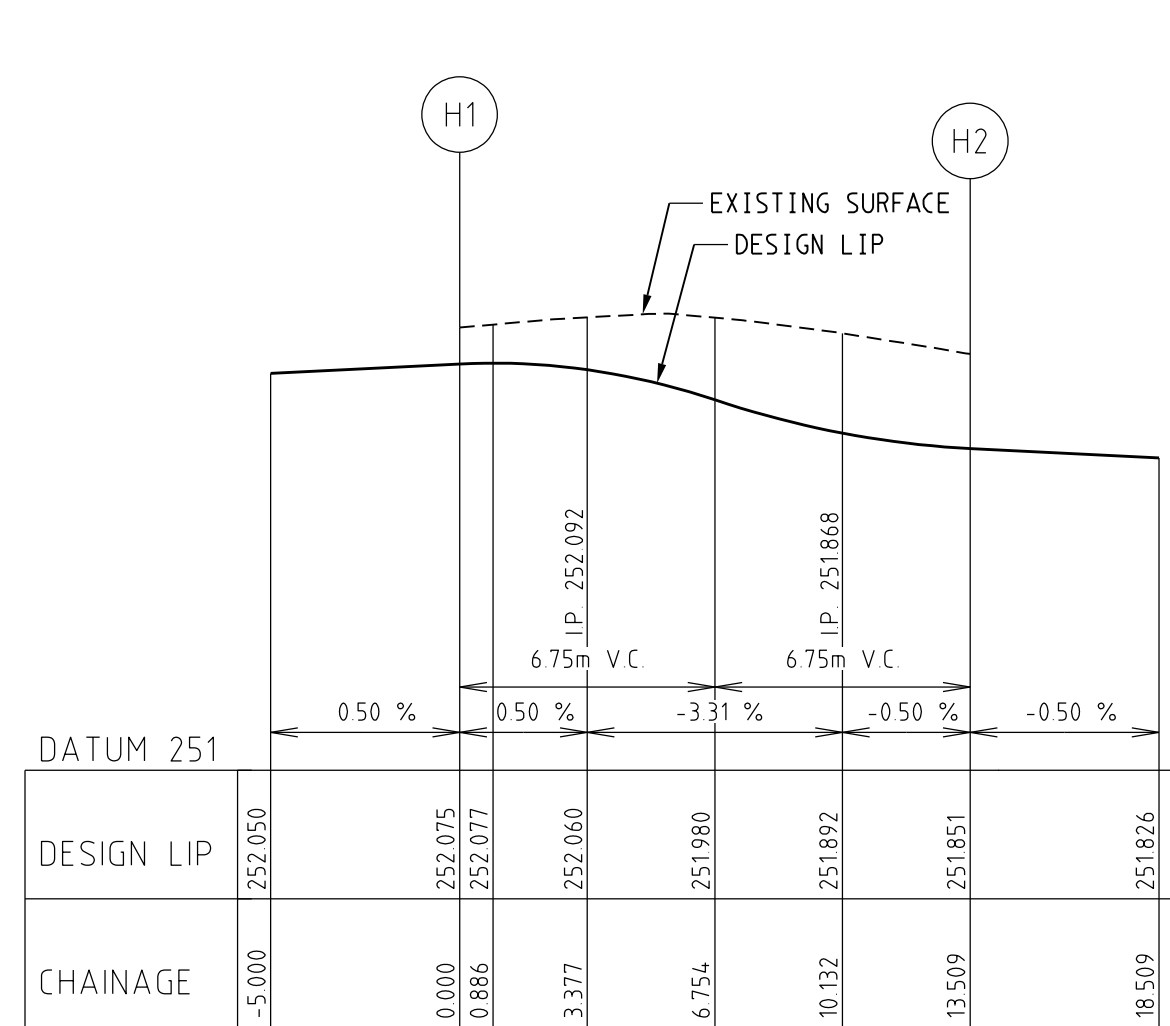
LIP LINE G

LIP OF KERB PROFILES

SCALE: HORIZONTAL 1:200

VERTICAL 1:40

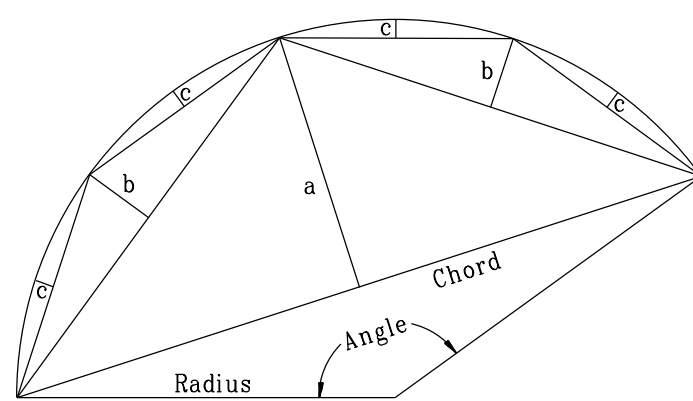
Alignment G										
Point no	Easting	Northing	RL							
1	314749.038	5843073.322	251.871							
2	314739.448	5843065.841	251.995							
3	314745.691	5843073.075	251.902							
4	314742.694	5843071.567	251.933							
5	314740.502	5843069.027	251.964							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
G 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	251.933	



LIP LINE H

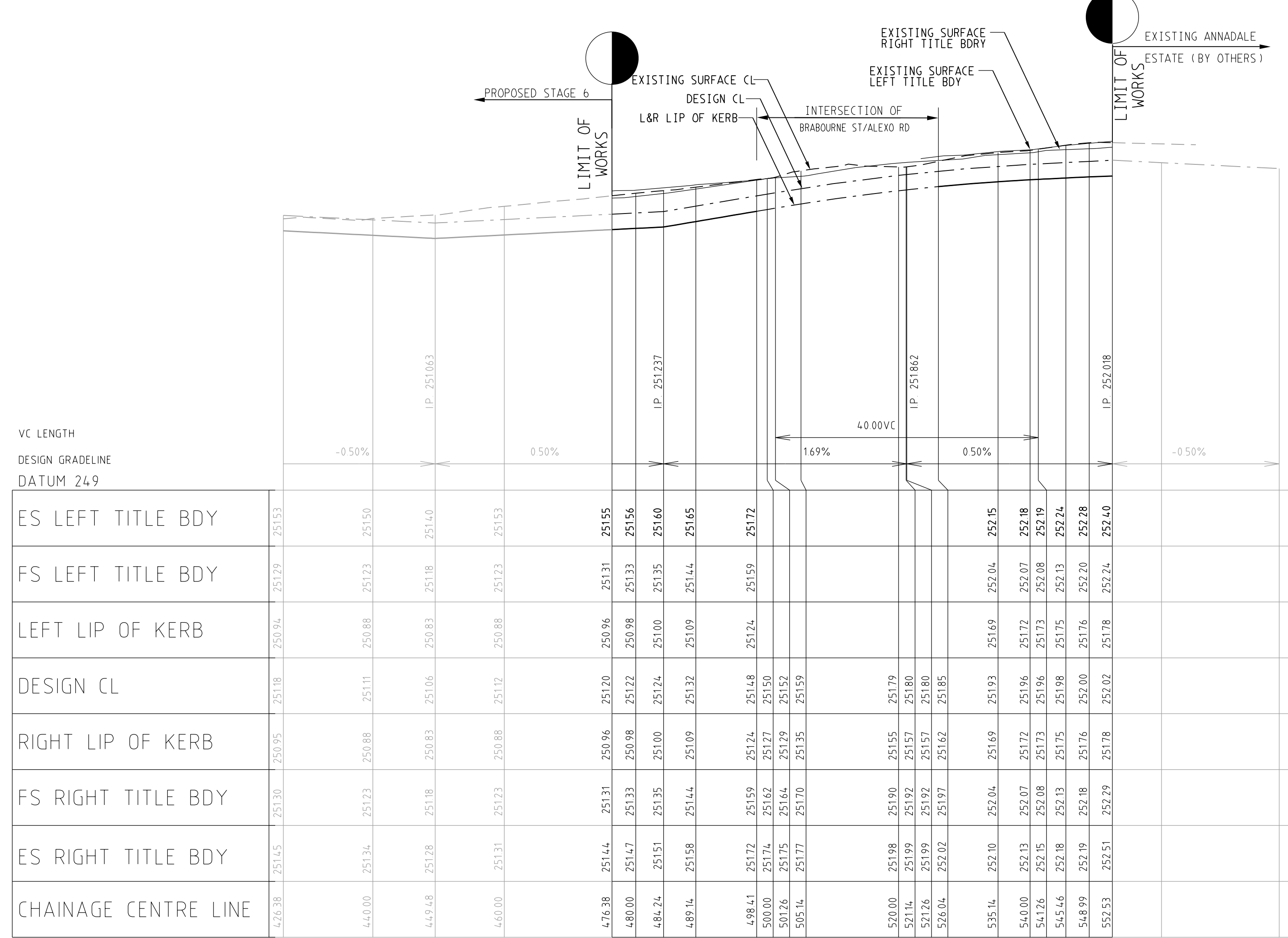
Alignment H										
Point no	Easting	Northing	RL							
1	314746.311	5843088.772	252.075							
2	314753.792	5843079.183	251.851							
3	314746.558	5843085.426	252.060							
4	314748.066	5843082.428	251.980							
5	314750.606	5843080.236	251.892							
Curve no	I	Radius	Arc	Mid Ord	Qtr Ord	X	Y	I	Mid Ord RL	
H 1 2	-90.000	-8.600	13.509	2.519	1.864	2.790	3.291	3.377	251.980	

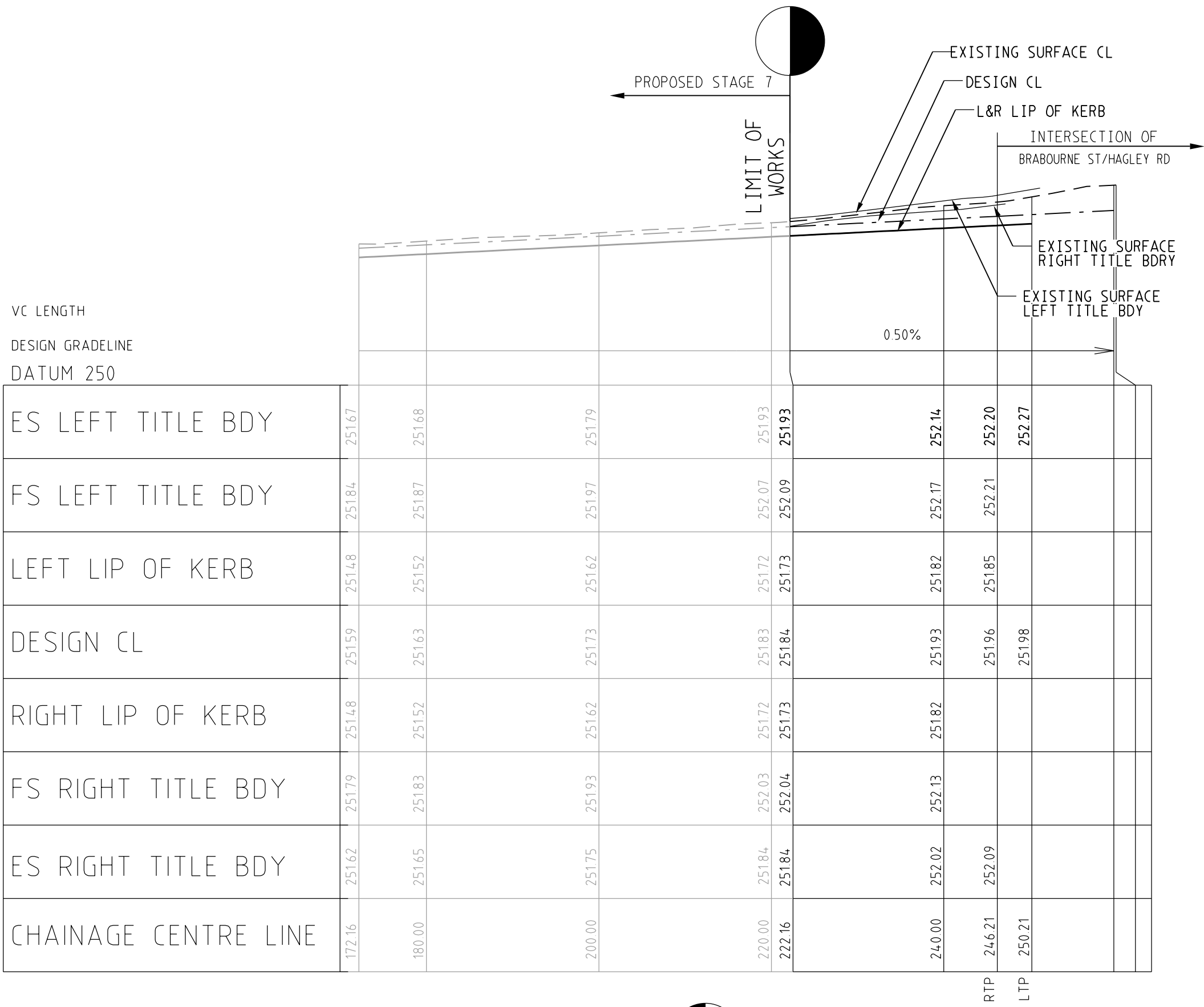
AS CONSTRUCTED



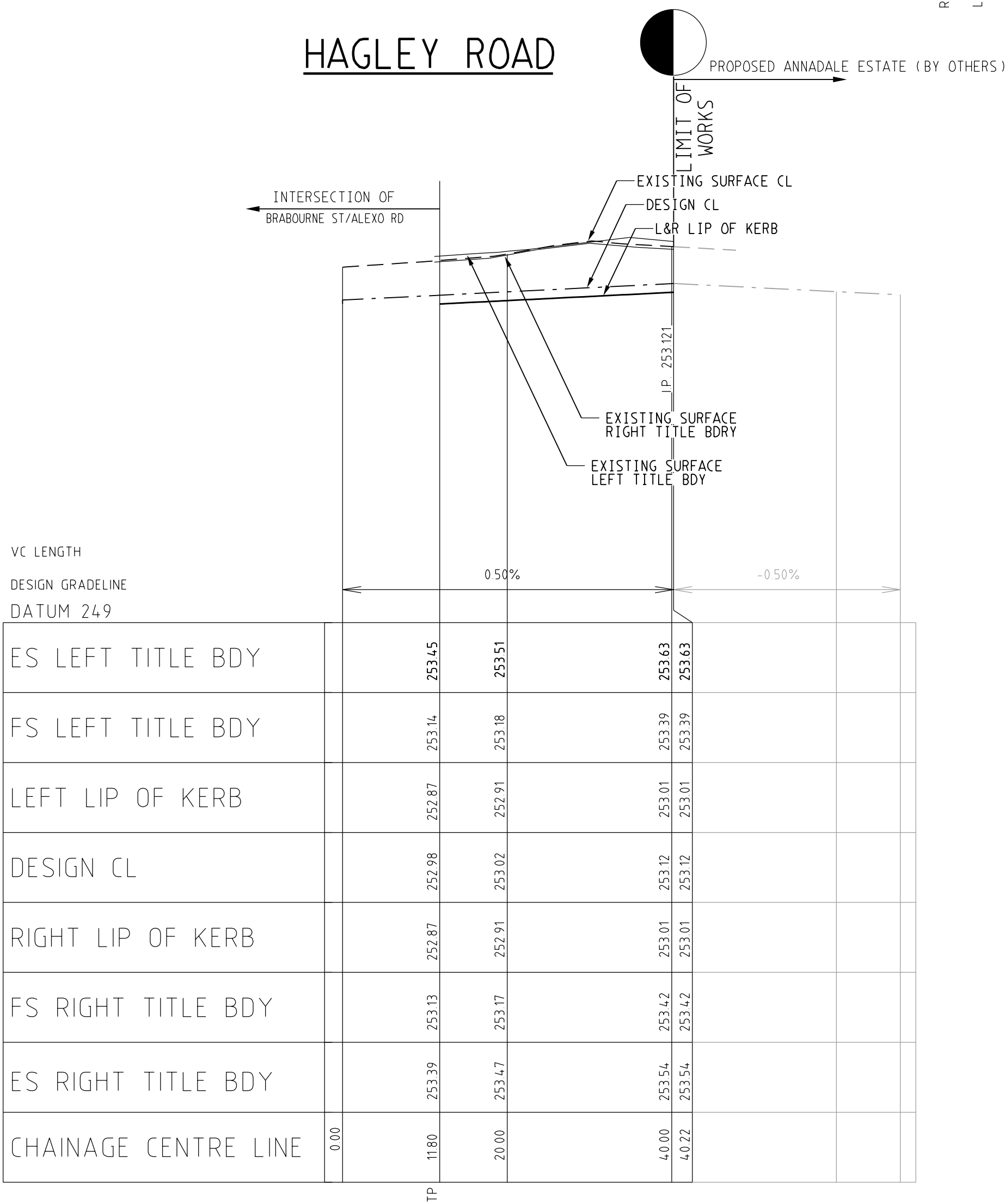
CURVE SETOUT DIAGRAM

AMENDMENTS						breese pitt dixon pty. ltd. land surveyors civil engineers			1/19 cato street hawthorn east, 3123 telephone 8823 2300 fax no. 8823 2310			
			MELWAY REF.	366-E-6		WARATAH ESTATE STAGE 10			MUNICIPALITY			
			SURVEY	BPD					HUME			
			DESIGN	TVT					REFERENCE			
			DRAWN	PG					8711 E/10			
A 03-04-18 ISSUED FOR CONSTRUCTION												
VER.	DATE	REMARKS	CHECKED	SCALE	AS SHOWN	DATUM	AHD	DATE	DEC '17	SHEET	4 OF 14	A

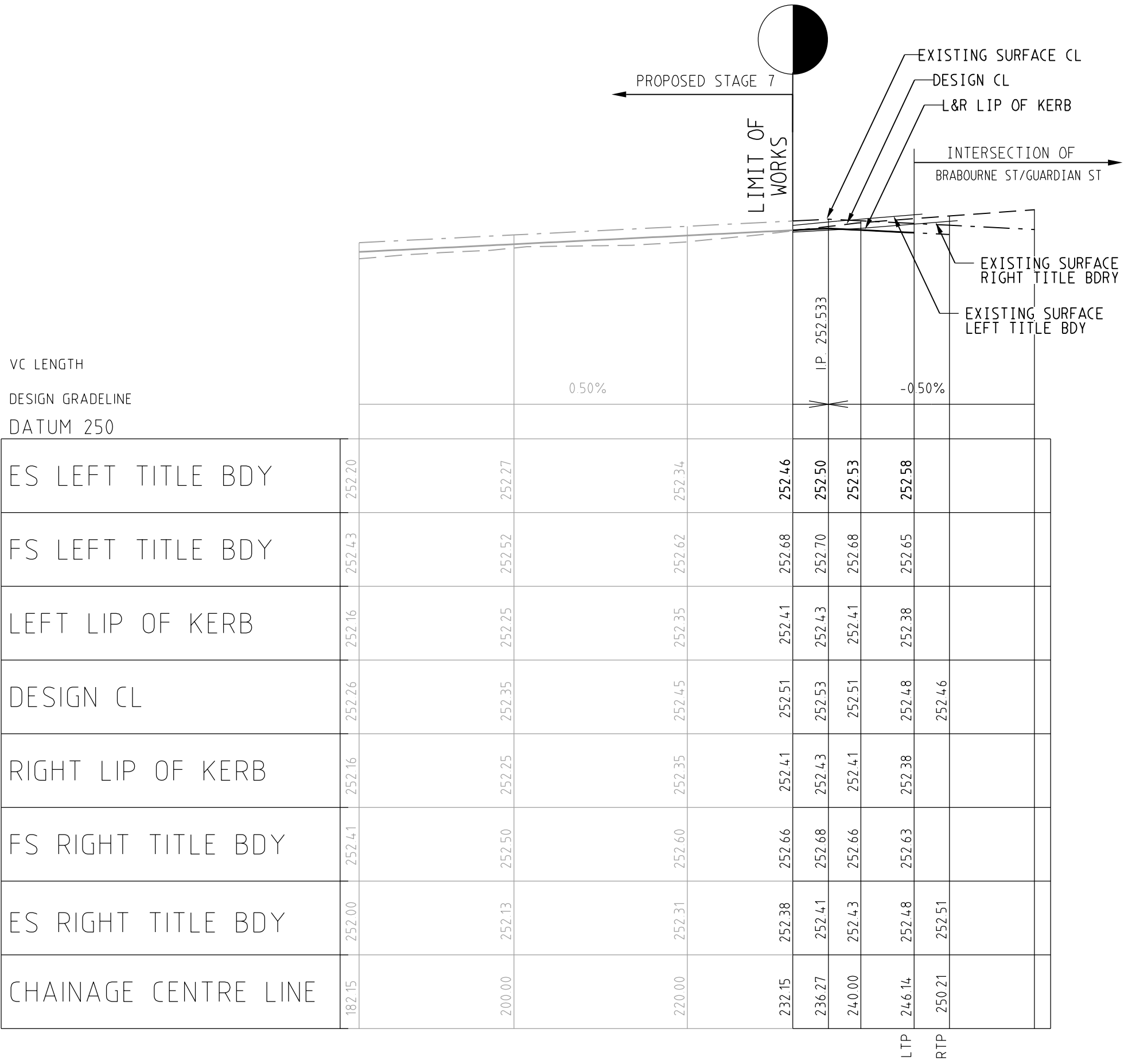
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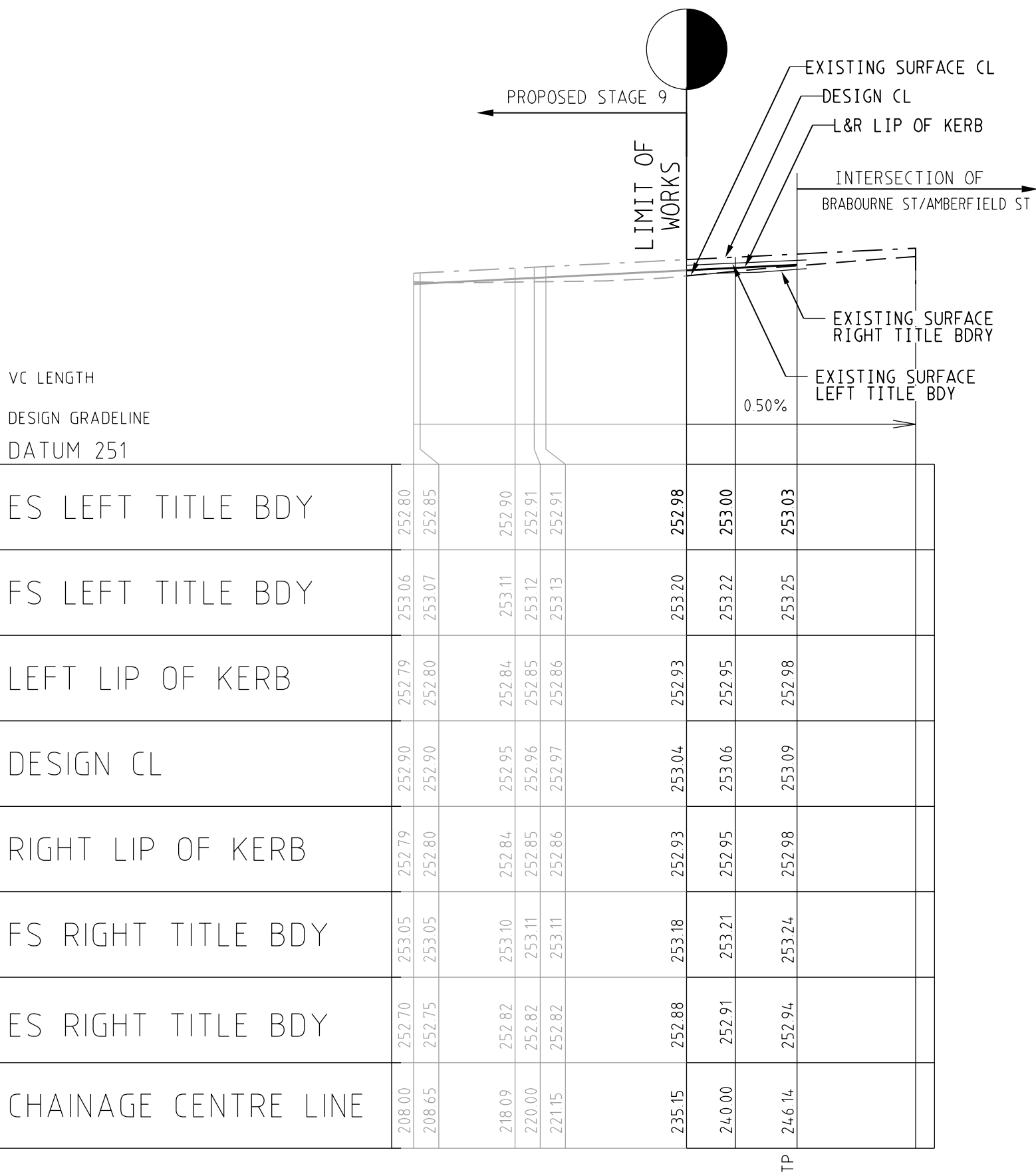
HAGLEY ROAD



HALIFAX STREET



GUARDIAN STREET



AMBERFIELD STREET

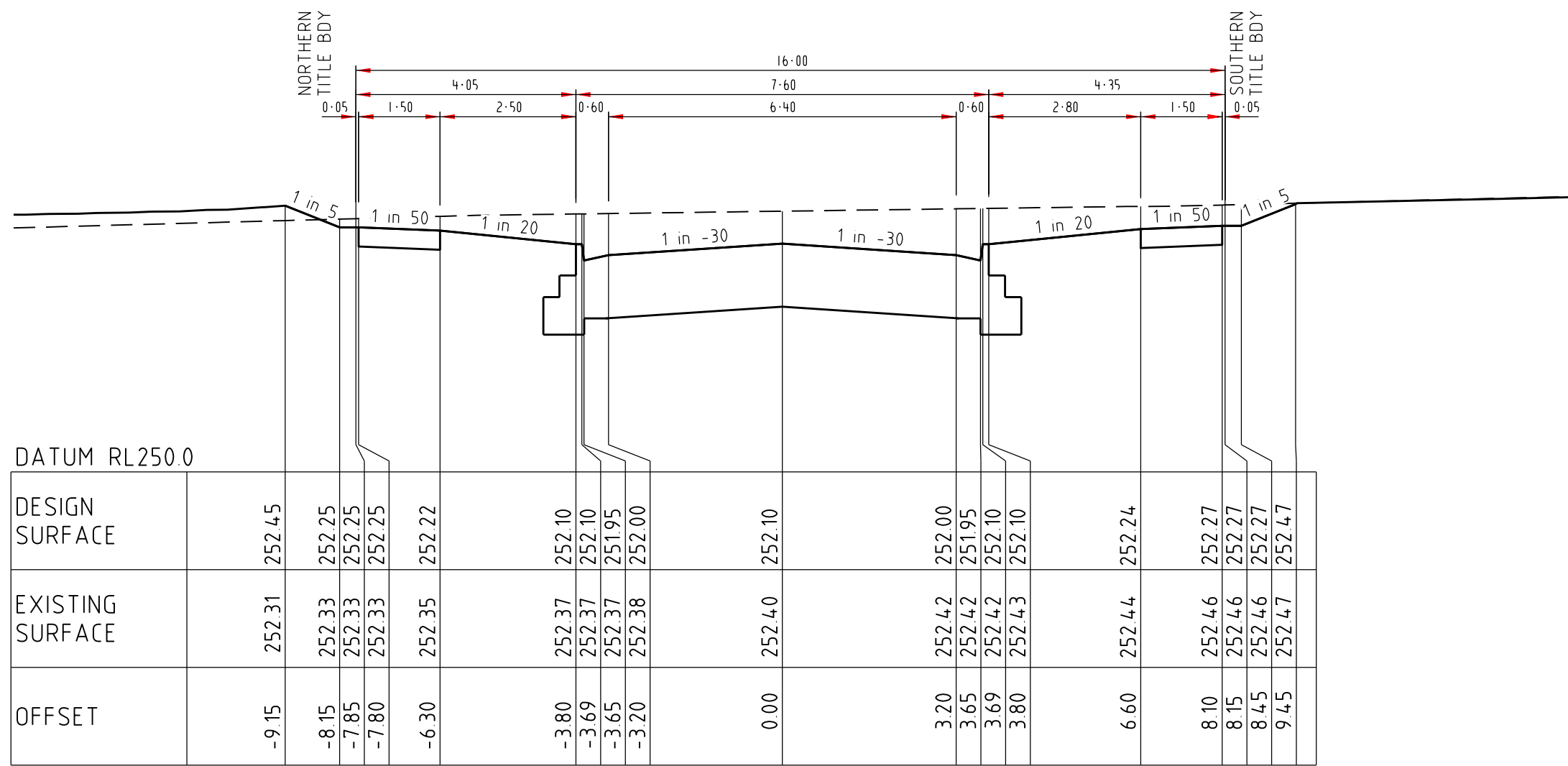
LONGITUDINAL SECTION

SCALE HORIZONTAL 1:500
VERTICAL 1:50

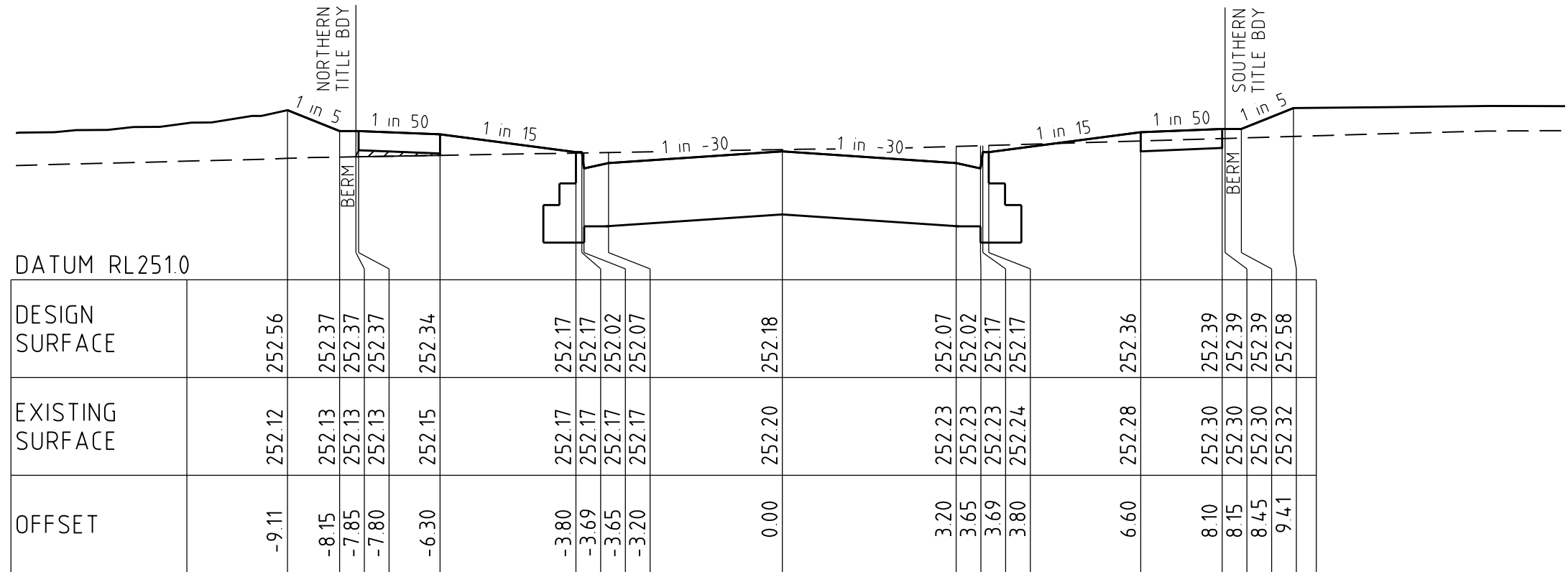
AS CONSTRUCTED

AMENDMENTS					breese pitt dixon pty. ltd.		1/19 cato street						
					land surveyors		hawthorn east, 3123						
					civil engineers		telephone 8823 2300						
							fax no. 8823 2310						
				MELWAY REF.	366-E-6	WARATAH ESTATE STAGE 10	MUNICIPALITY						
				SURVEY	BPD		HUME						
				DESIGN	TVT		REFERENCE						
							8711 E/10						
	A	03-04-18	ISSUED FOR CONSTRUCTION	DRAWN	PG								
VER	DATE	REMARKS		CHECKED	SCALE	AS SHOWN	DATUM	AHD	DATE	DEC '17	SHEET	7 OF 14	A

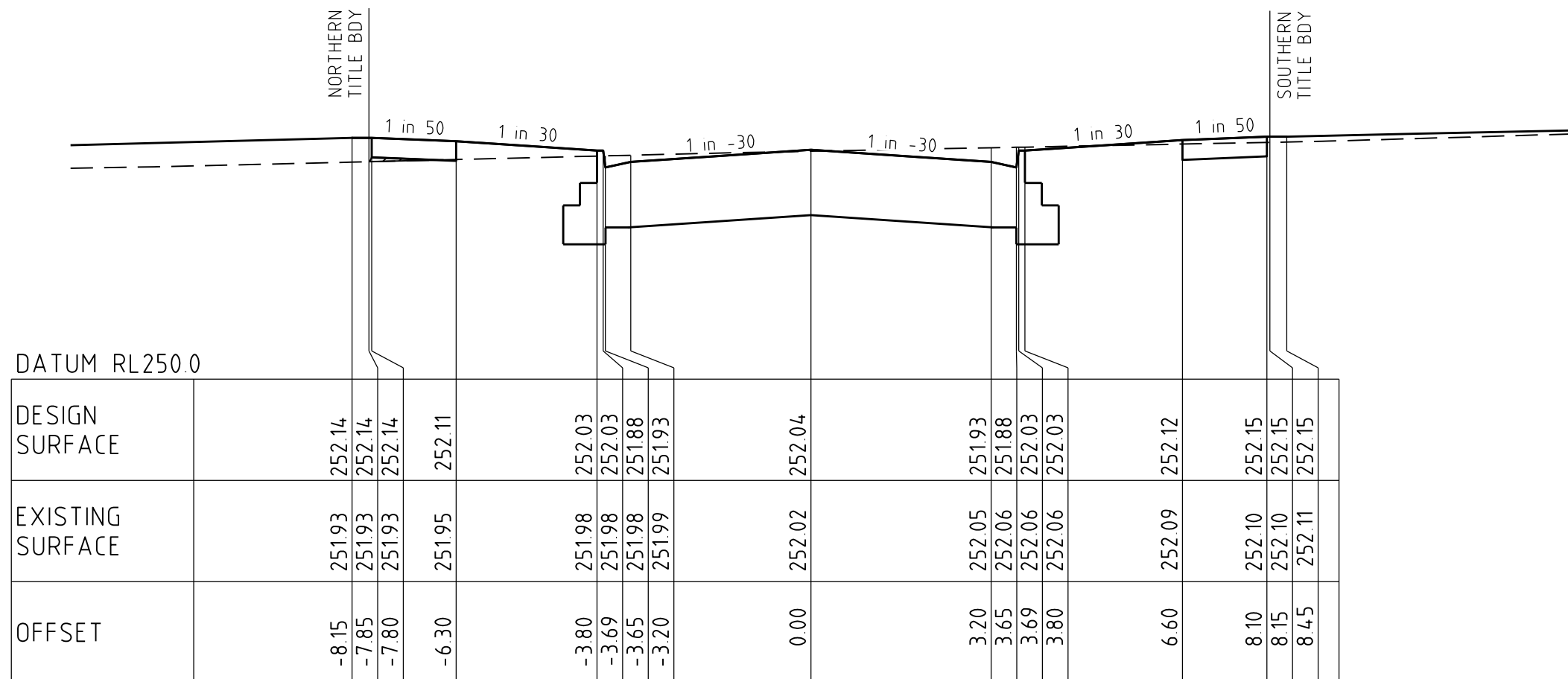
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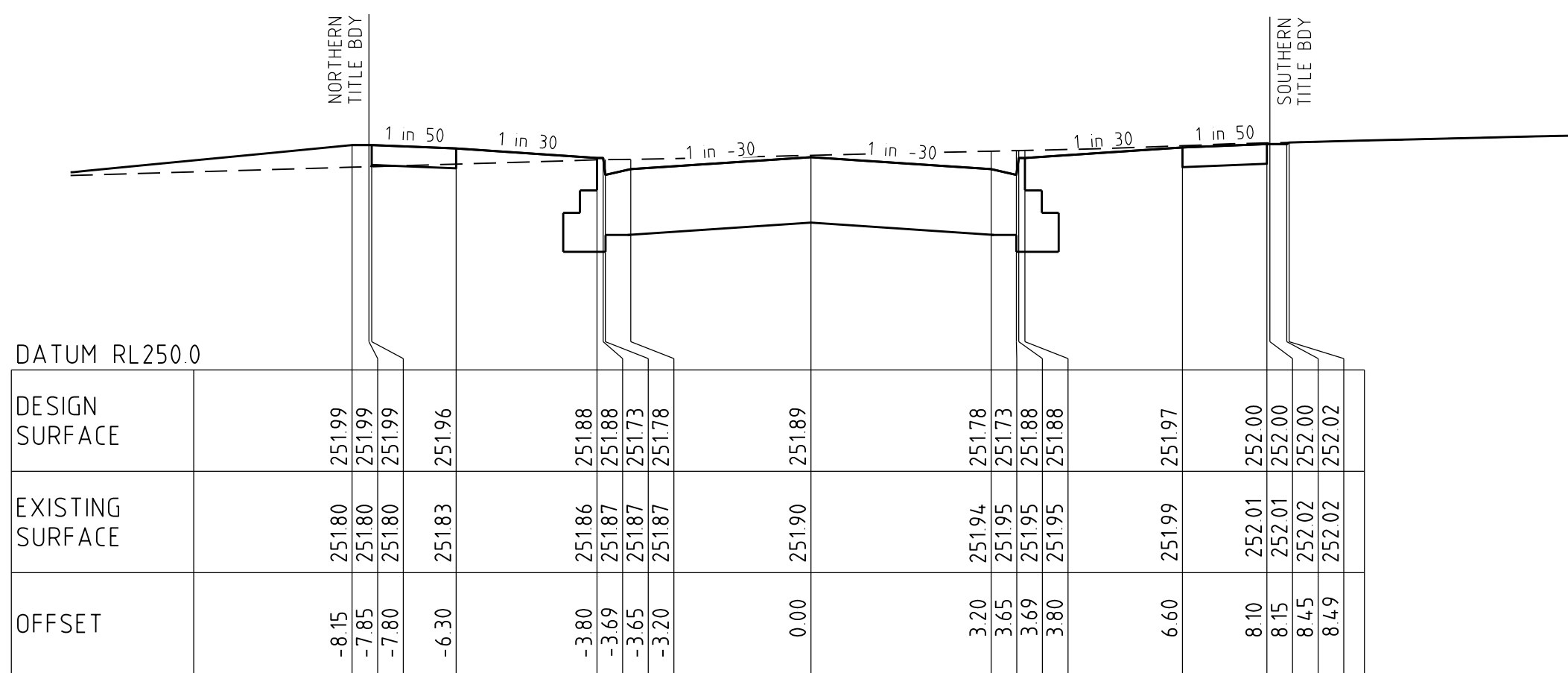
LTP Ch 96.59



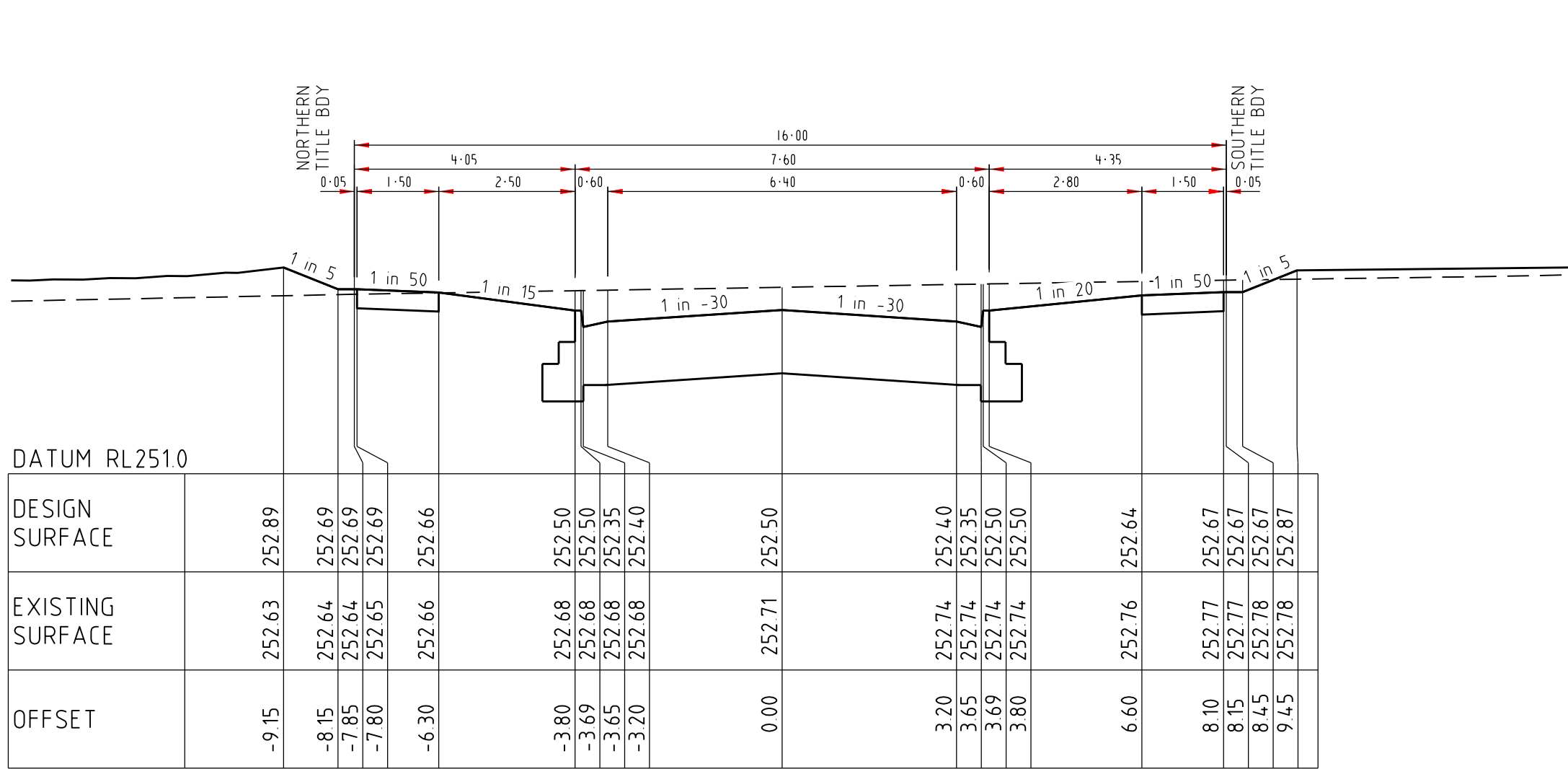
LTP Ch 72.55



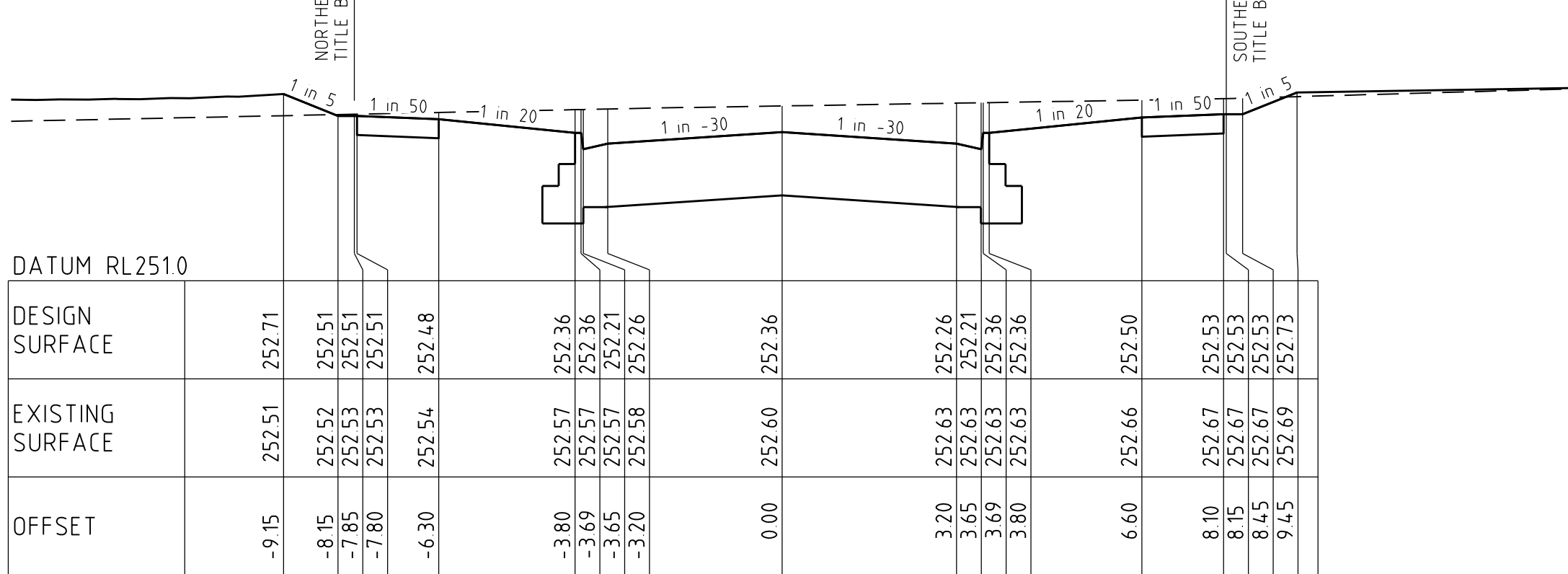
Ch 43.50



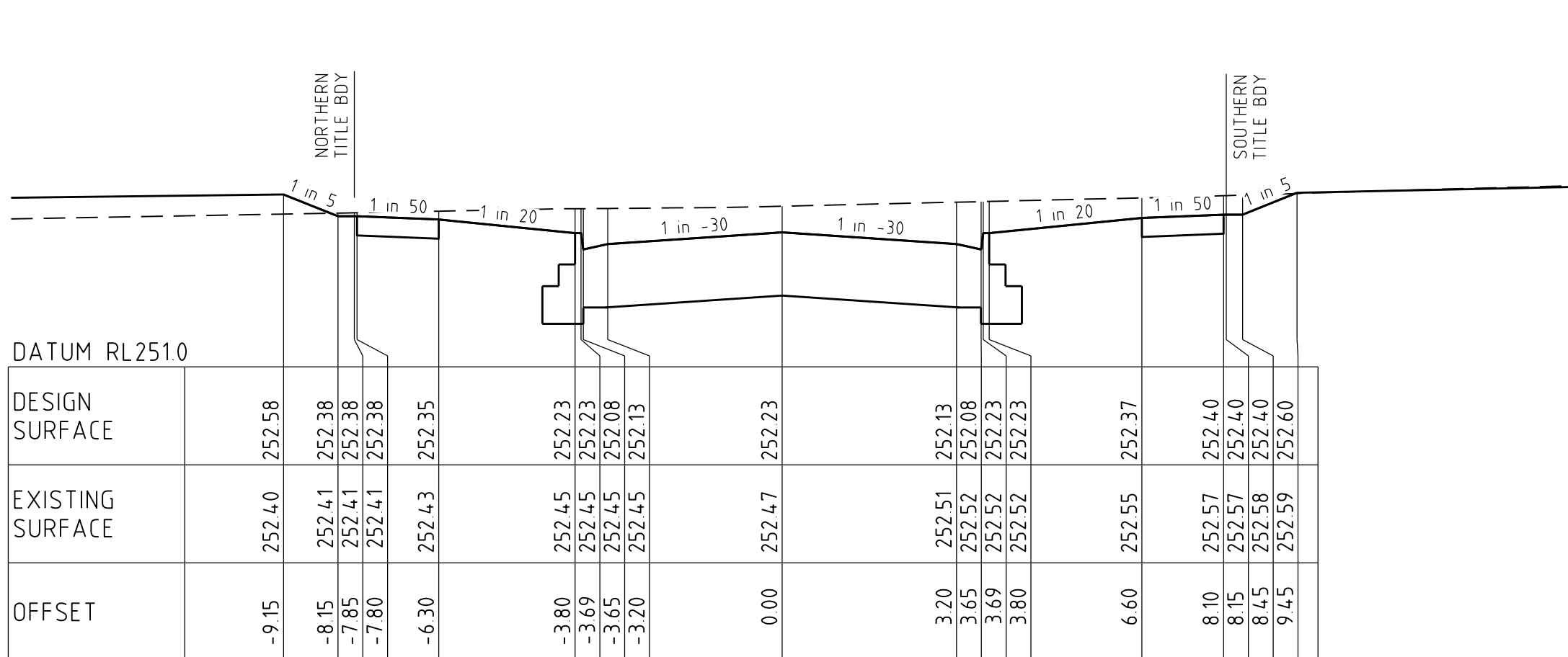
TP Ch 13.81



LTP Ch 173.04



LTP Ch 148.99

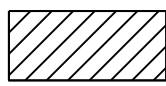


Ch 122.95

BRABOURNE STREET

CROSS SECTIONS

SCALE HORIZONTAL 1:100
VERTICAL 1:50



CLASS 3 CRUSHED ROCK BACKFILL

AS CONSTRUCTED

AMENDMENTS

VER	DATE	REMARKS
A	03-04-18	ISSUED FOR CONSTRUCTION

MELWAY REF. 366-E-6

SURVEY

BPD

DESIGN

TVT

DRAWN

PG

CHECKED

breese pitt dixon pty. ltd.

land surveyors

civil engineers

WARATAH ESTATE

STAGE 10

MUNICIPALITY

HUME

REFERENCE

8711 E/10

1/19 cato street
hawthorn east, 3123
telephone 8823 2300
fax no. 8823 2310

SCALE

AS SHOWN

DATUM

AHD

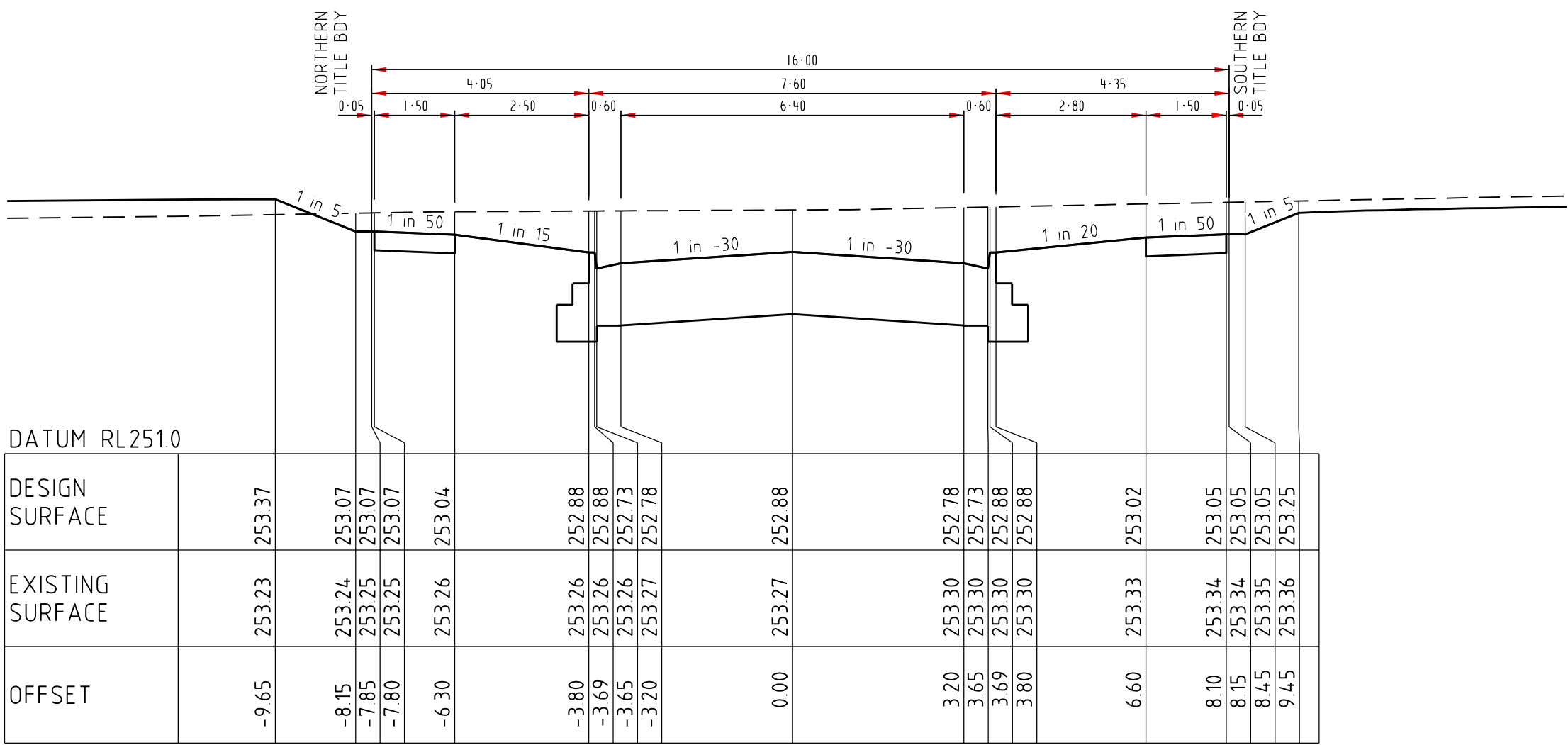
DATE

DEC '17

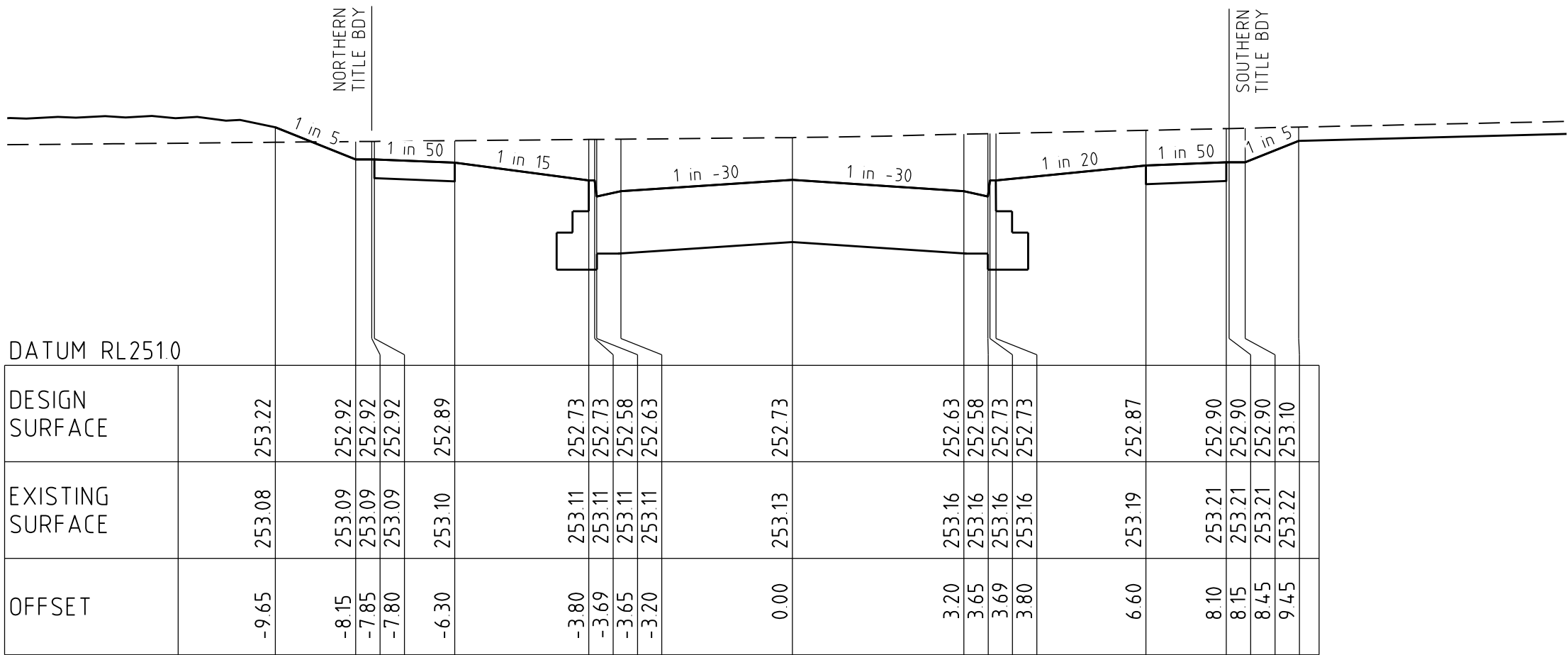
SHEET

8 OF 14

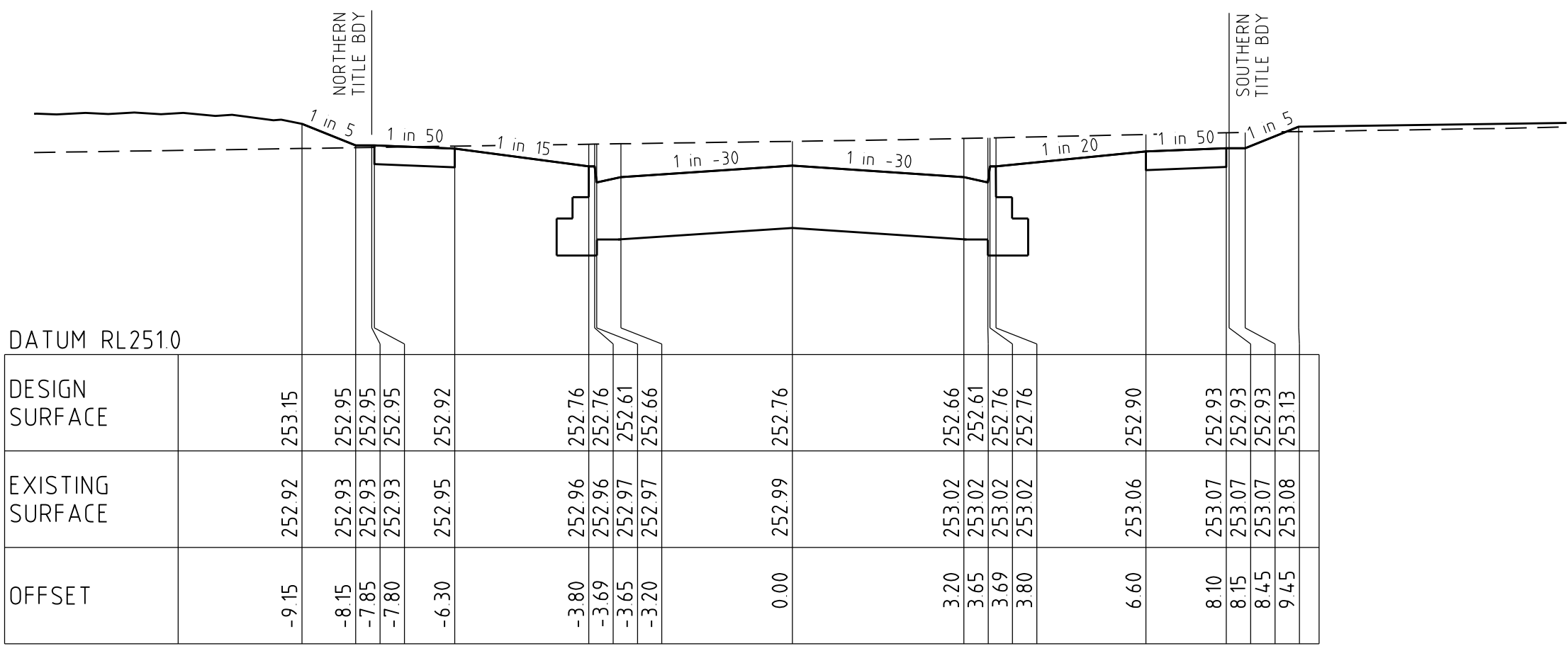
A



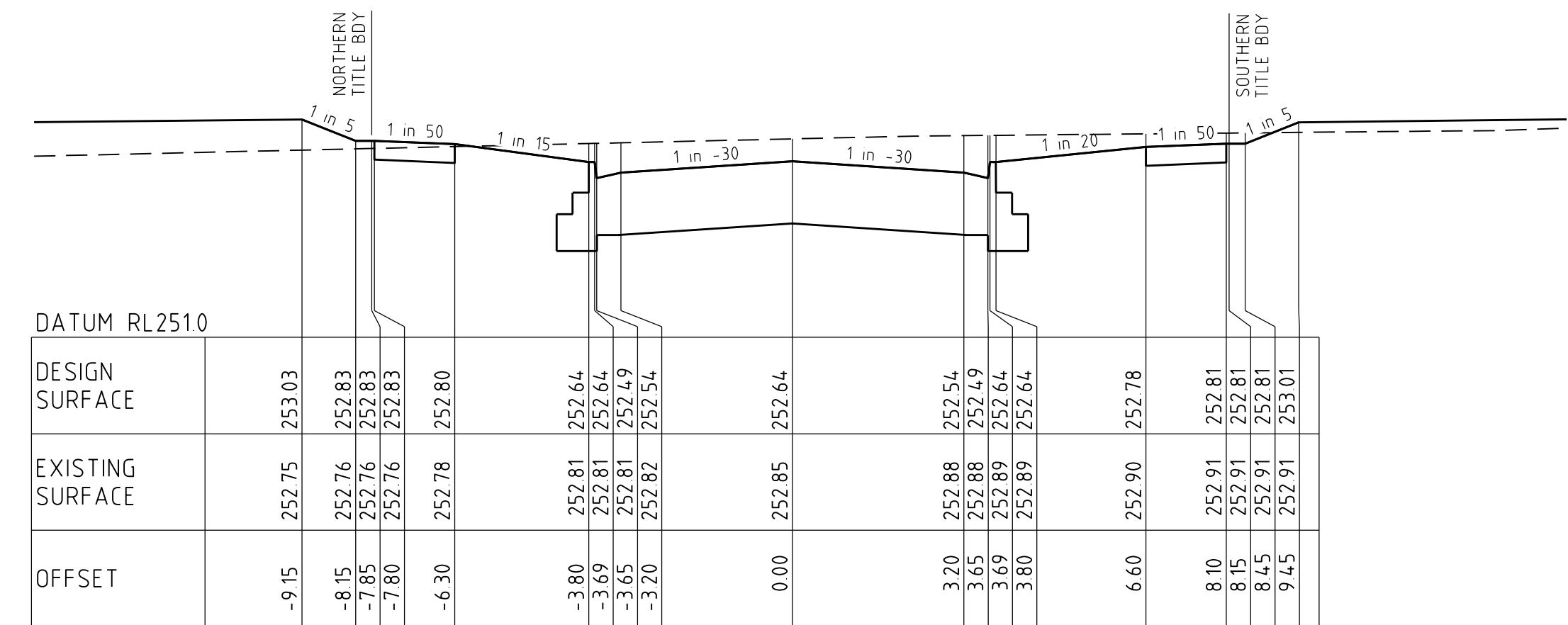
RTP Ch 275.45



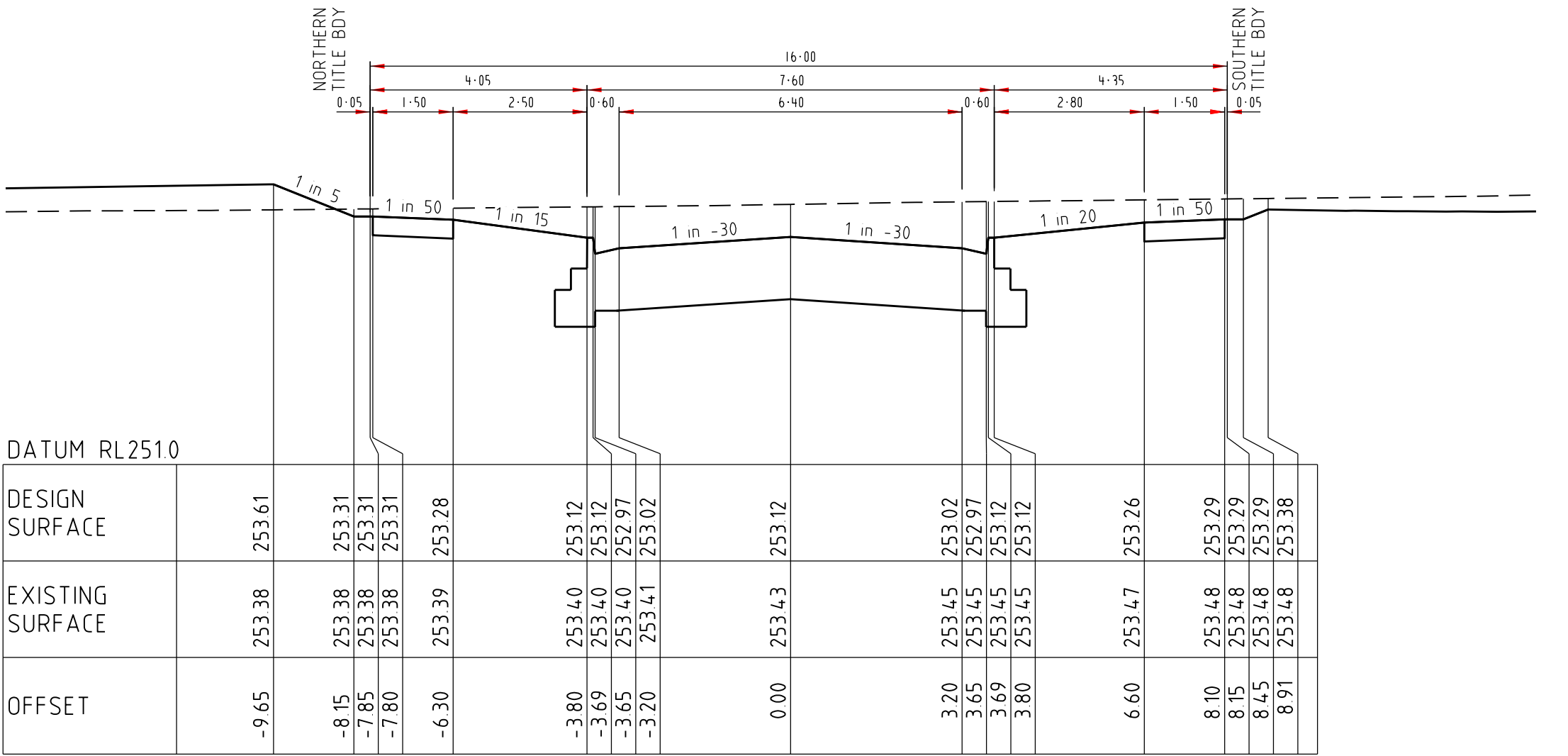
LTP Ch 249.05



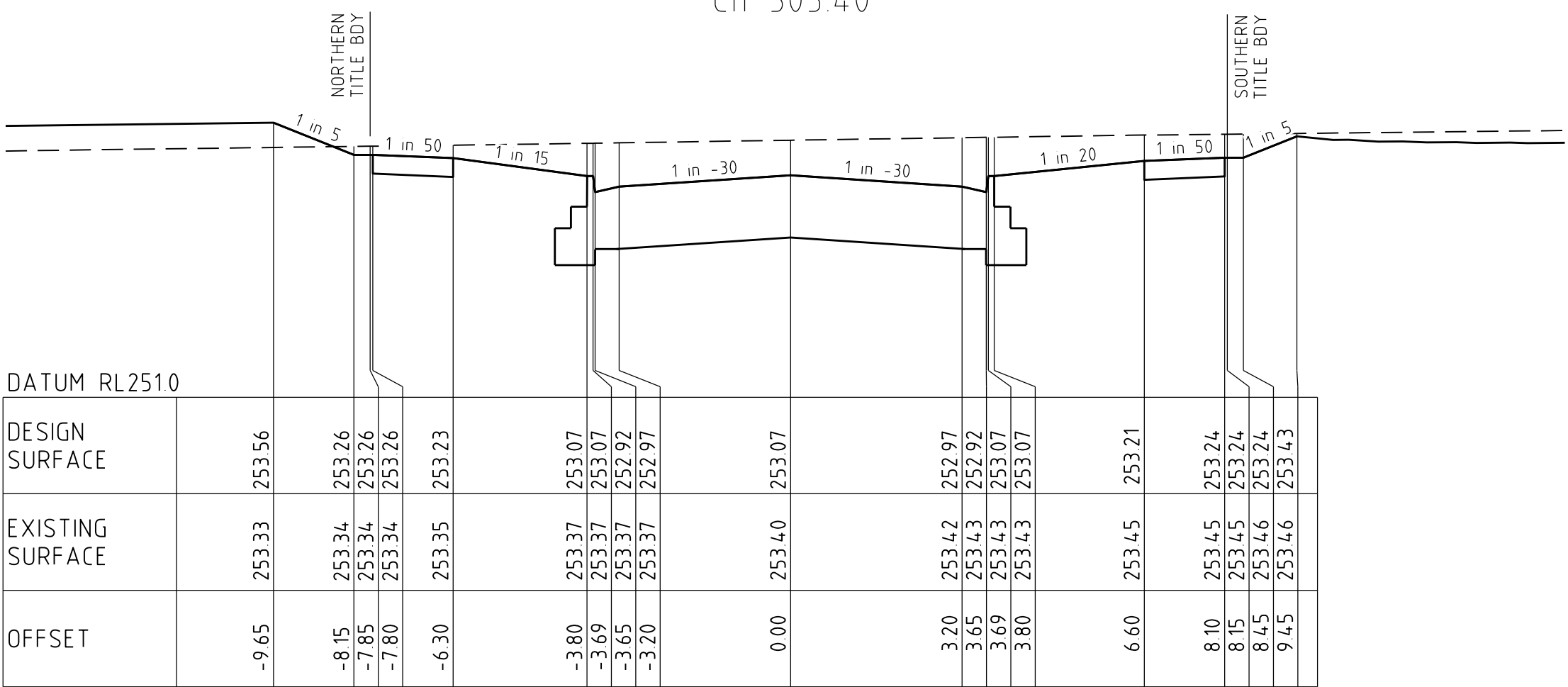
LTP Ch 225.45



Ch 201.40



Ch 305.40



RTP Ch 299.05

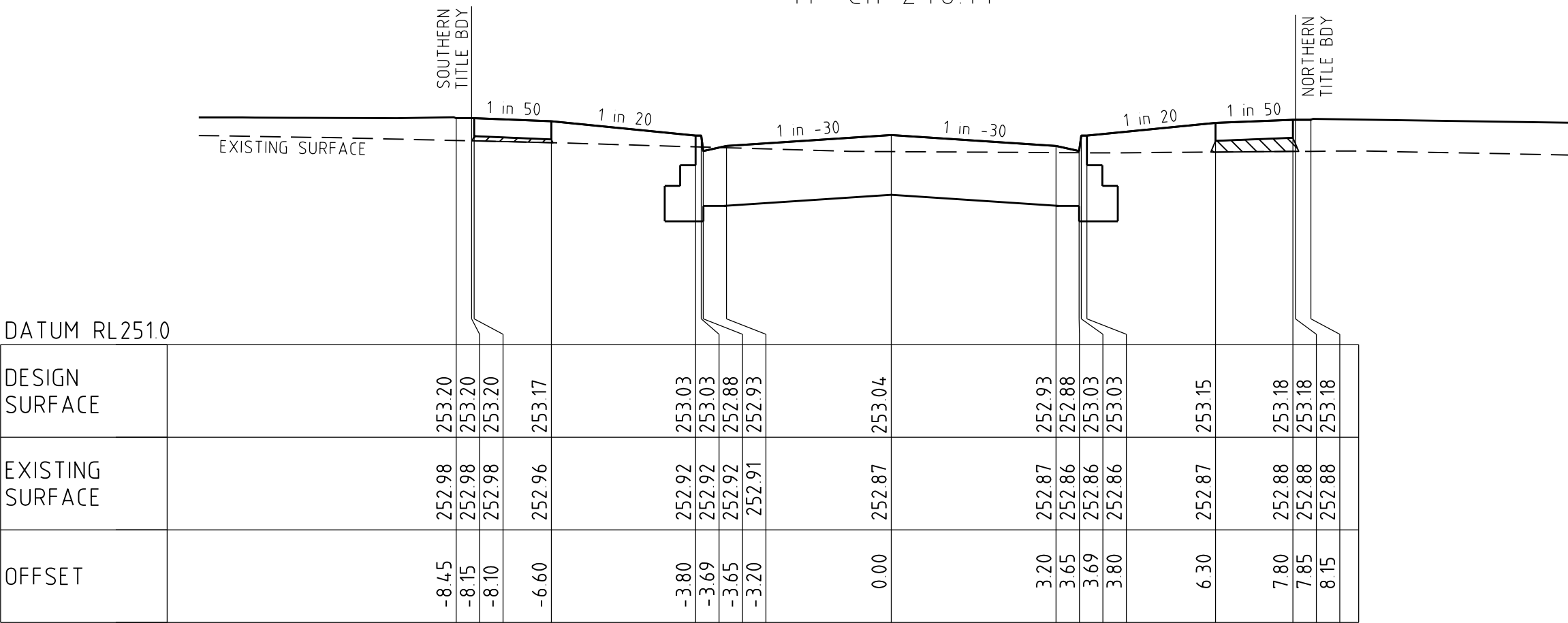
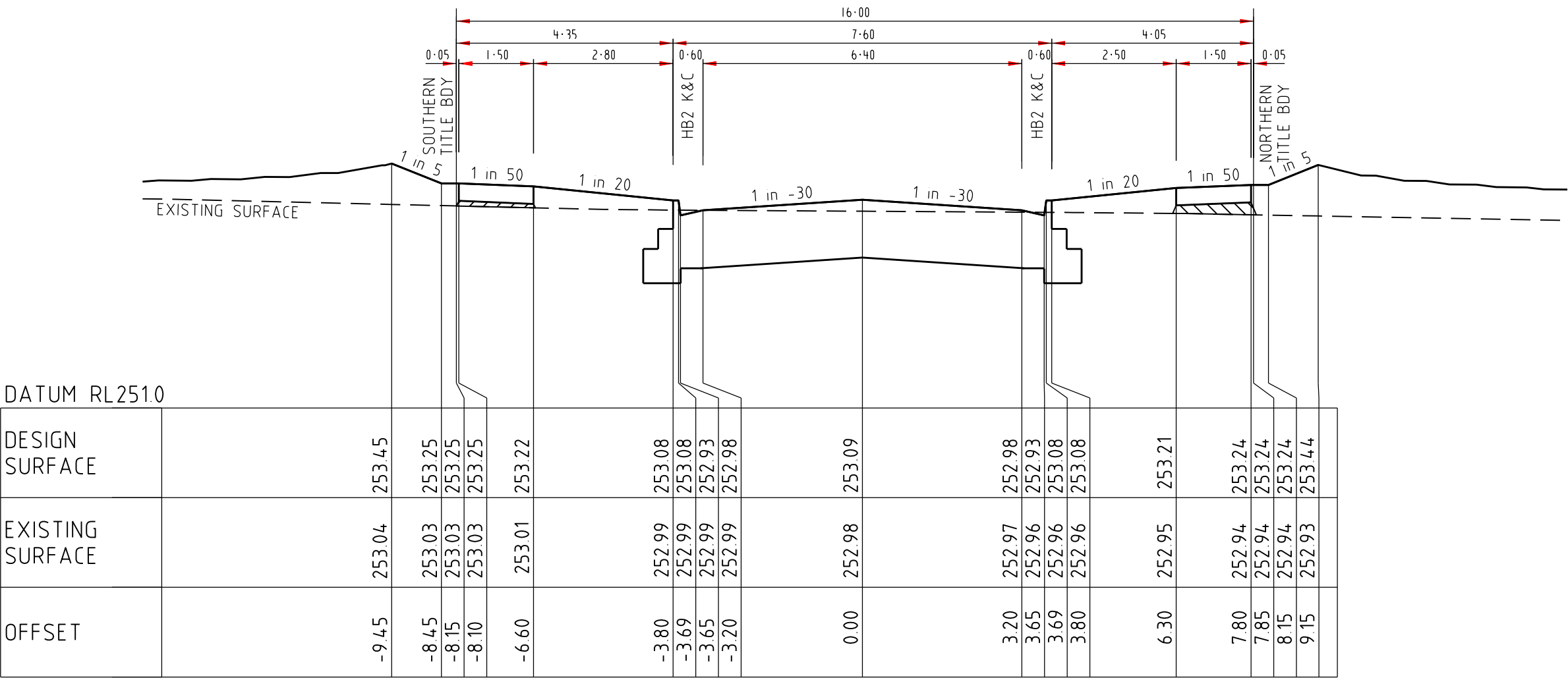
BRABOURNE STREET

CROSS SECTIONS

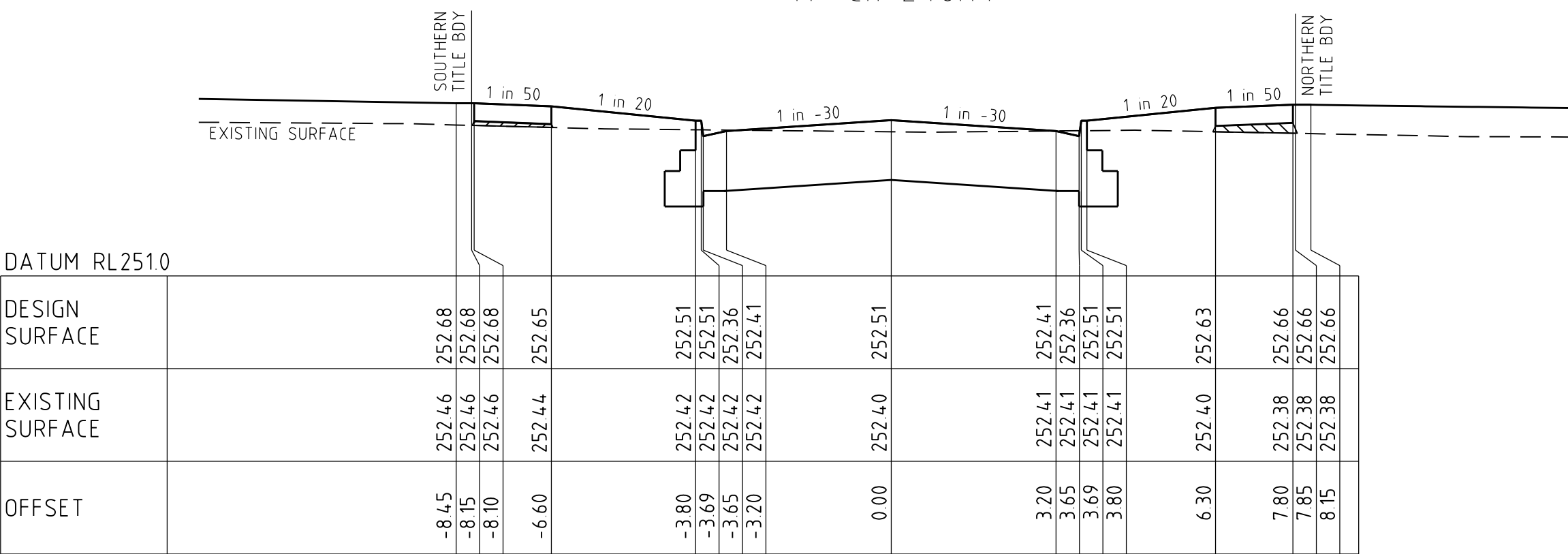
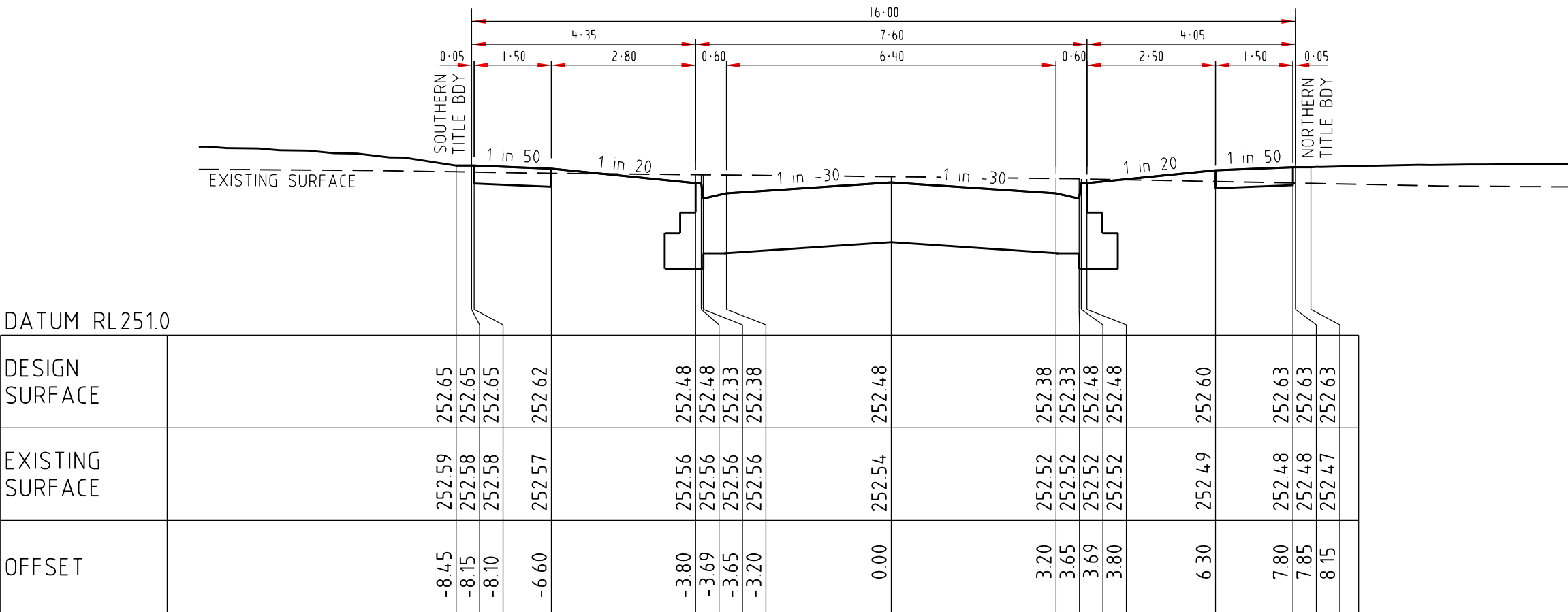
SCALE HORIZONTAL 1:100
VERTICAL 1:50

AS CONSTRUCTED

AMENDMENTS					breese pitt dixon pty. ltd. land surveyors civil engineers		1/19 cato street hawthorn east, 3123 telephone 8823 2300 fax no. 8823 2310	
				MELWAY REF.	366-E-6	WARATAH ESTATE STAGE 10		MUNICIPALITY
				SURVEY	BPD			HUME
				DESIGN	TVT			REFERENCE
				DRAWN	PG	8711 E/10		
VER	DATE	REMARKS		CHECKED				
						SCALE	AS SHOWN	DATUM
						AHD		DATE
						DEC '17		SHEET
						9 OF 14		A

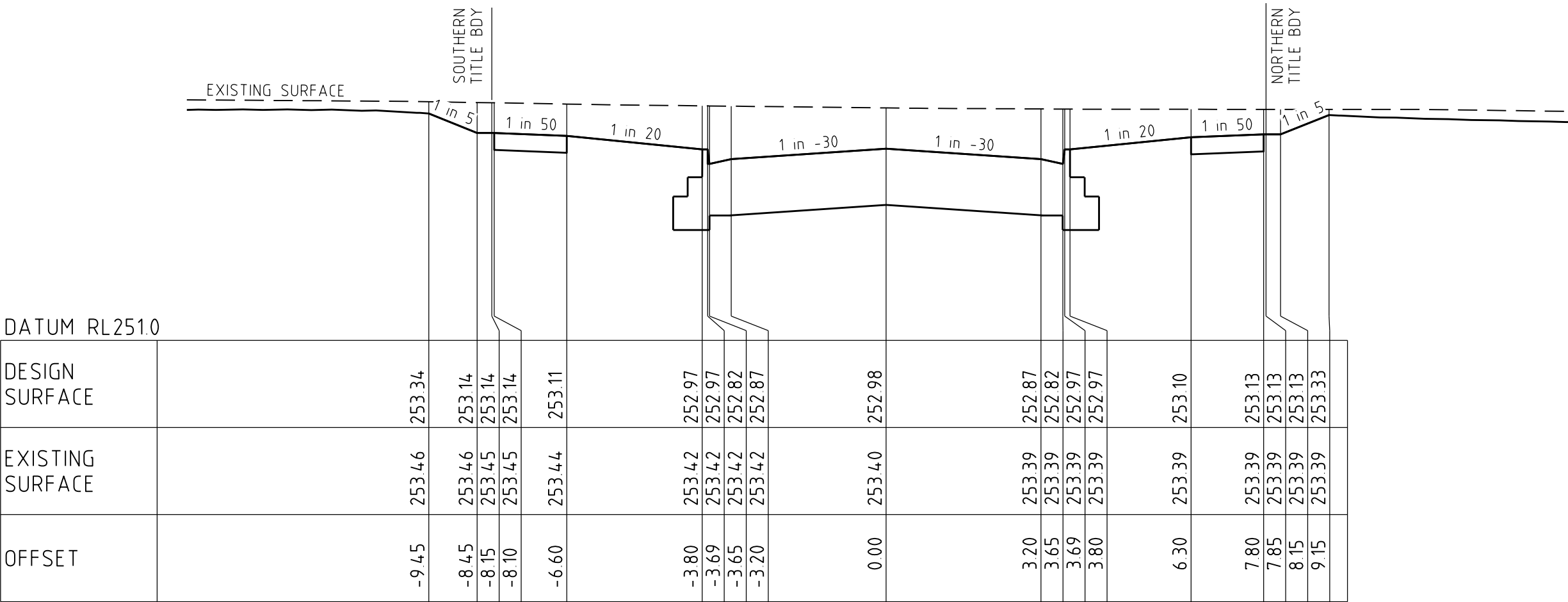
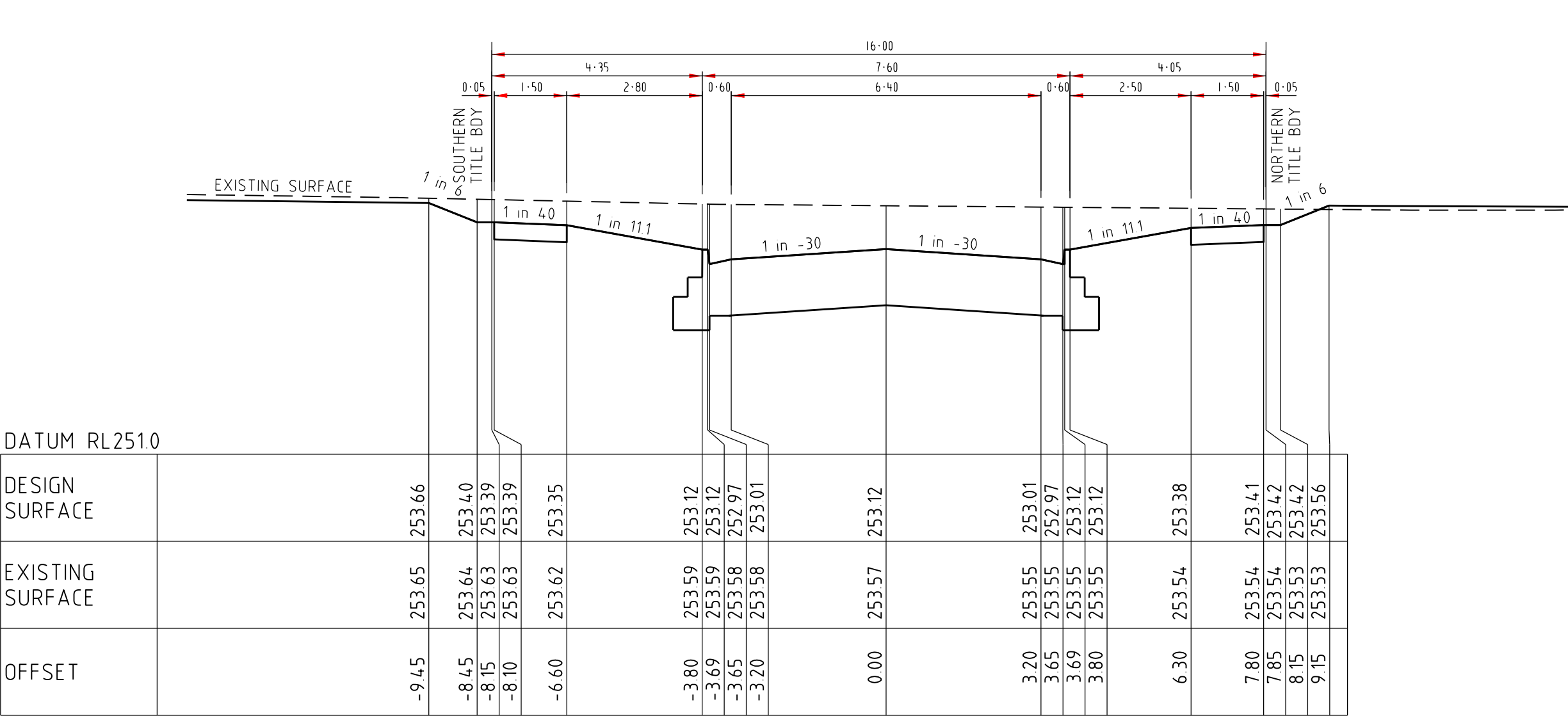


AMBERFIELD STREET CROSS SECTIONS
SCALE HORIZONTAL 1:100
VERTICAL 1:50



CLASS 3 CRUSHED ROCK BACKFILL

GUARDIAN STREET CROSS SECTIONS
SCALE HORIZONTAL 1:100
VERTICAL 1:50



HALIFAX STREET CROSS SECTIONS
SCALE HORIZONTAL 1:100
VERTICAL 1:50

AS CONSTRUCTED

AMENDMENTS

VER	DATE	REMARKS
A	03-04-18	ISSUED FOR CONSTRUCTION

breese pitt dixon pty. ltd.
land surveyors
civil engineers

MELWAY REF. 366-E-6

SURVEY BPD

DESIGN TVT

DRAWN PG

WARATAH ESTATE
STAGE 10

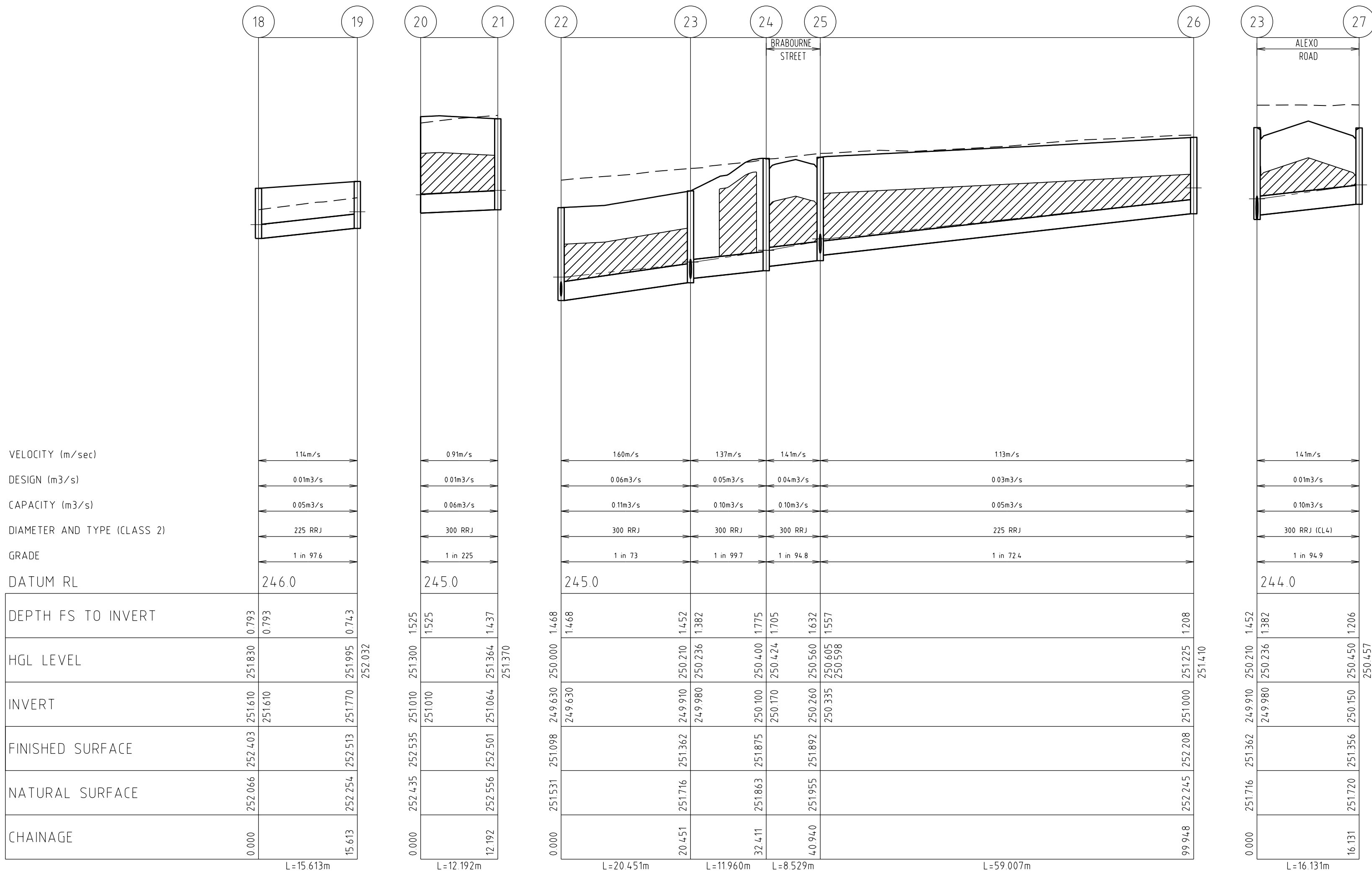
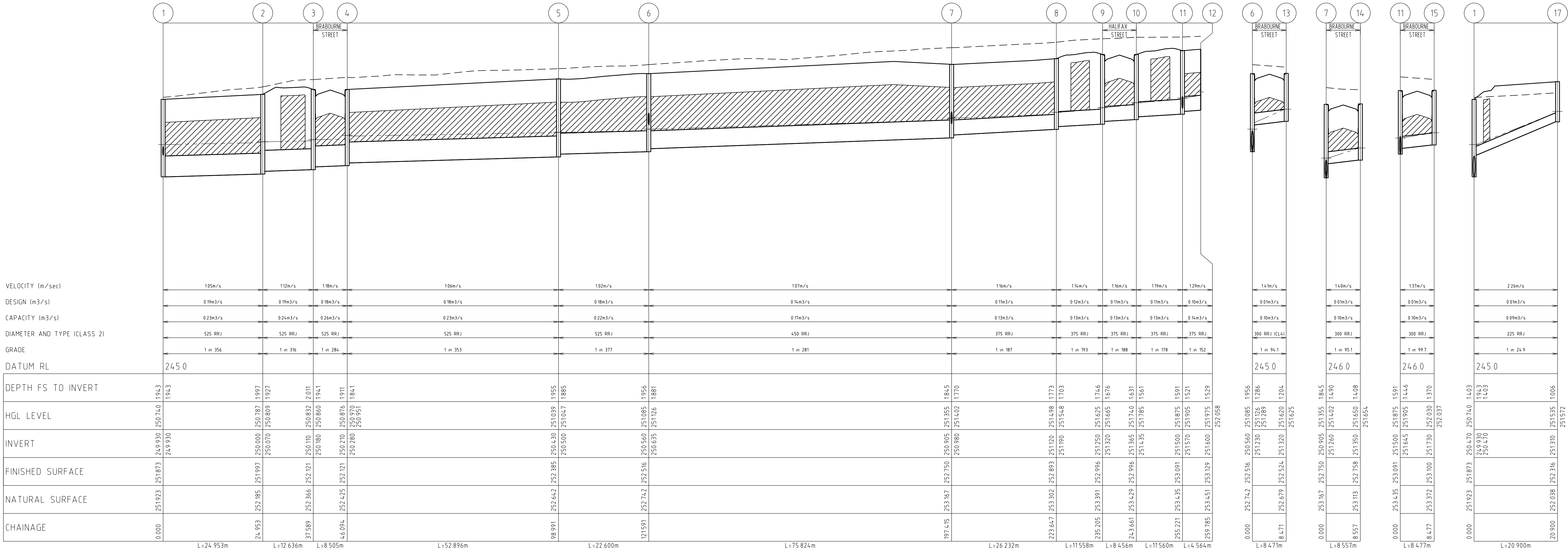
REFERENCE 8711 E/10

MUNICIPALITY HUME

1/19 cato street
hawthorn east, 3123
telephone 8823 2300
fax no. 8823 2310

DATE DEC '17

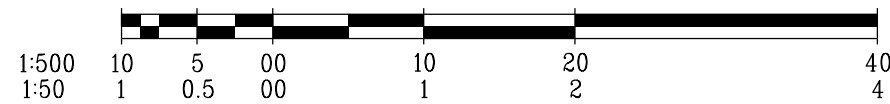
SHEET 11 OF 14



INDICATES CRUSHED ROCK BACKFILL

INDICATES 5YR HGL

NOTE:
ALL DRAINS LAID UNDER BACK OF KERB AND FOOTPATH TO
TO BE CLASS 3 AND UNDER ROAD PAVEMENT TO BE MINIMUM
CLASS 2 F.C.R.

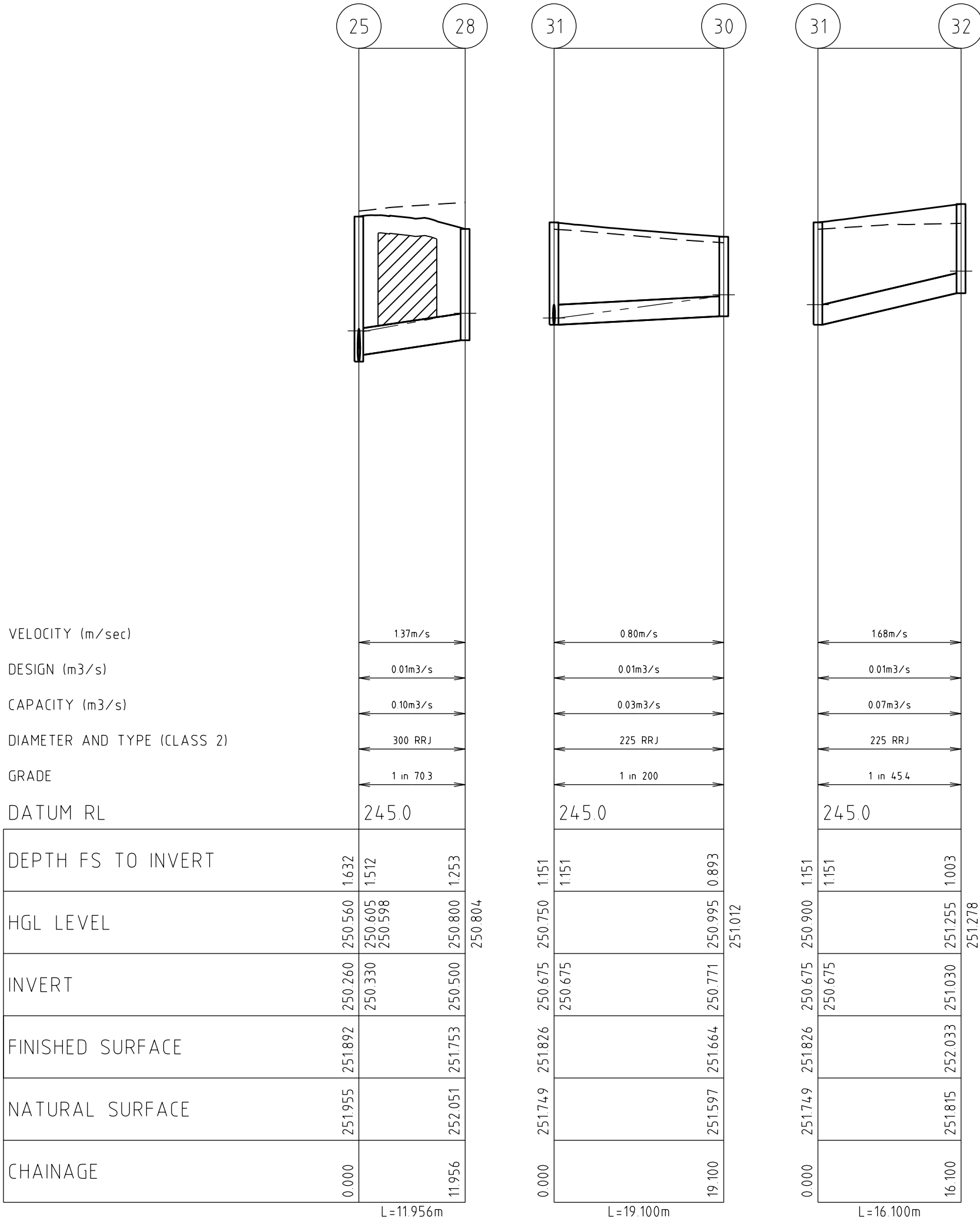


DRAINAGE LONGITUDINAL SECTIONS

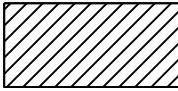
SCALE HORIZONTAL 1:500
VERTICAL 1:50

AS CONSTRUCTED

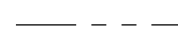
AMENDMENTS							breese pitt dixon pty. ltd.		19/ cato street hawthorn east, 3123 telephone 8823 2300 fax no. 8823 2310						
							land surveyors		civil engineers						
							MELWAY REF. 366-E-6		WARATAH ESTATE STAGE 10						
							SURVEY BPD		HUME						
							DESIGN TVT		REFERENCE						
							DRAWN PG		8711 E/10						
VER	DATE	REMARKS				CHECKED	SCALE	AS SHOWN	DATUM	AHD	DATE	DEC '17	SHEET	12 OF 14	A



PIT SCHEDULE											
PIT No.	PIT DESCRIPTION	LENGTH	WIDTH	INLET		OUTLET		TOP PIT RL	DEPTH INVERT	REMARKS	REMARKS
				INVERT	DIA	INVERT	DIA				
1	JUNCTION PIT	900	900	249.930	525	249.858	525	251.873	2.015	VPA GAA STD DWG EDCM603&607 (HAUNCHED)	HAUNCHED PIT, COVER TO 900 x 600 CONSTRUCT PIT & CONNECT Ex.ENPIPE
				250.470	225						
2	GRATED ENTRY PIT (HB2)	900	900	250.070	525	250.000	525	251.997	1.997	VPA GAA STD DWG EDCM603&607 (HAUNCHED)	HAUNCHED PIT, COVER TO 900 x 600
3	GRATED ENTRY PIT (HB2)	900	900	250.180	525	250.110	525	252.121	2.011	VPA GAA STD DWG EDCM603&607 (HAUNCHED)	HAUNCHED PIT, COVER TO 900 x 600
4	GRATED ENTRY PIT (HB2)	900	900	250.280	525	250.210	525	252.121	1.911	VPA GAA STD DWG EDCM603&607 (HAUNCHED)	HAUNCHED PIT, HD COVER TO 900 x 600 & PIT FLOOR DEFLECTOR
5	JUNCTION PIT	900	900	250.500	525	250.430	525	252.385	1.955	VPA GAA STD DWG EDCM607 (HAUNCHED)	HAUNCHED PIT, COVER TO 900 x 600
6	GRATED ENTRY PIT (HB2)	900	900	250.635	450	250.560	525	252.516	1.956	VPA GAA STD DWG EDCM603&607 (HAUNCHED)	HAUNCHED PIT, HD COVER TO 900 x 600 & PIT FLOOR DEFLECTOR
				251.230	300						
7	GRATED ENTRY PIT (HB2)	900	600	250.980	375	250.905	450	252.750	1.845	VPA GAA STD DWG EDCM603	HD COVER & PIT FLOOR DEFLECTOR
				251.260	300						
8	JUNCTION PIT	900	600	251.190	375	251.120	375	252.893	1.773	VPA GAA STD DWG EDCM605	
9	GRATED ENTRY PIT (HB2)	900	600	251.320	375	251.250	375	252.996	1.746	VPA GAA STD DWG EDCM603	
10	GRATED ENTRY PIT (HB2)	900	600	251.435	375	251.365	375	252.996	1.631	VPA GAA STD DWG EDCM603	CONNECT TO EXISTING ENDPIPE
11	JUNCTION PIT	900	600	251.570	375	251.500	375	253.091	1.591	VPA GAA STD DWG EDCM605	
				251.645	300						
12	END PIPE					251.600	375	253.129	1.529	GRADE TO FREE OUTLET	CONNECT TO EXISTING ENDPIPE
13	GRATED ENTRY PIT (HB2)	900	600			251.320	300	252.524	1.204	VPA GAA STD DWG EDCM603	
14	GRATED ENTRY PIT (HB2)	900	600			251.350	300	252.758	1.408	VPA GAA STD DWG EDCM603	
15	GRATED ENTRY PIT (HB2)	900	600			251.730	300	253.100	1.370	VPA GAA STD DWG EDCM603	HD COVER
17	JUNCTION PIT	900	600			251.310	225	252.316	1.006	VPA GAA STD DWG EDCM605	
18	EX PIT			251.610	225			252.403	0.793		CONNECT TO EXISTING PIT
19	EASEMENT PIT	900	600			251.770	225	252.513	0.743	VPA GAA STD DWG EDCM605	
20	END PIPE			251.010	300			252.535	1.525	GRADE TO FREE OUTLET	CONNECT TO EXISTING ENDPIPE
21	GRATED ENTRY PIT (HB2)	900	600			251.064	300	252.501	1.437	VPA GAA STD DWG EDCM603	
22	JUNCTION PIT	900	600	249.630	300	249.478	450	251.098	1.620	VPA GAA STD DWG EDCM605	CONSTRUCT & CONNECT Ex.ENDPIPE
23	GRATED ENTRY PIT (HB2)	900	600	249.980	300	249.910	300	251.362	1.452	VPA GAA STD DWG EDCM603	PIT FLOOR DEFLECTOR
				249.980	300						
24	GRATED ENTRY PIT (HB2)	900	600	250.170	300	250.100	300	251.900	1.800	VPA GAA STD DWG EDCM603	PIT FLOOR DEFLECTOR
25	GRATED ENTRY PIT (HB2)	900	600	250.185	225	250.260	300	251.900	1.640	VPA GAA STD DWG EDCM603	
				250.330	300						
26	JUNCTION PIT	900	600			251.000	225	252.208	1.208	VPA GAA STD DWG EDCM605	
27	GRATED ENTRY PIT (HB2)	900	600			250.150	300	251.356	1.206	VPA GAA STD DWG EDCM603	
28	GRATED ENTRY PIT (HB2)	900	600			250.500	300	251.753	1.253	VPA GAA STD DWG EDCM603	
30	JUNCTION PIT	900	600			250.771	225	251.664	0.893	VPA GAA STD DWG EDCM605	
31	EX PIT			250.675	225			251.826	1.151		CONNECT TO EXISTING PIT
				250.675	225						
32	JUNCTION PIT	900	600			251.030	225	252.033	1.003	VPA GAA STD DWG EDCM605	

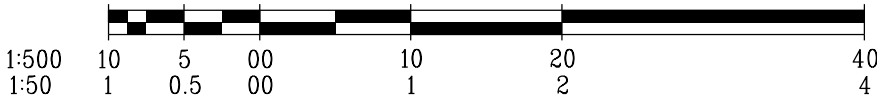


INDICATES CRUSHED ROCK BACKFILL



INDICATES 5YR HGL

NOTE:
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TO BE CLASS 3 AND UNDER ROAD PAVEMENT TO BE MINIMUM
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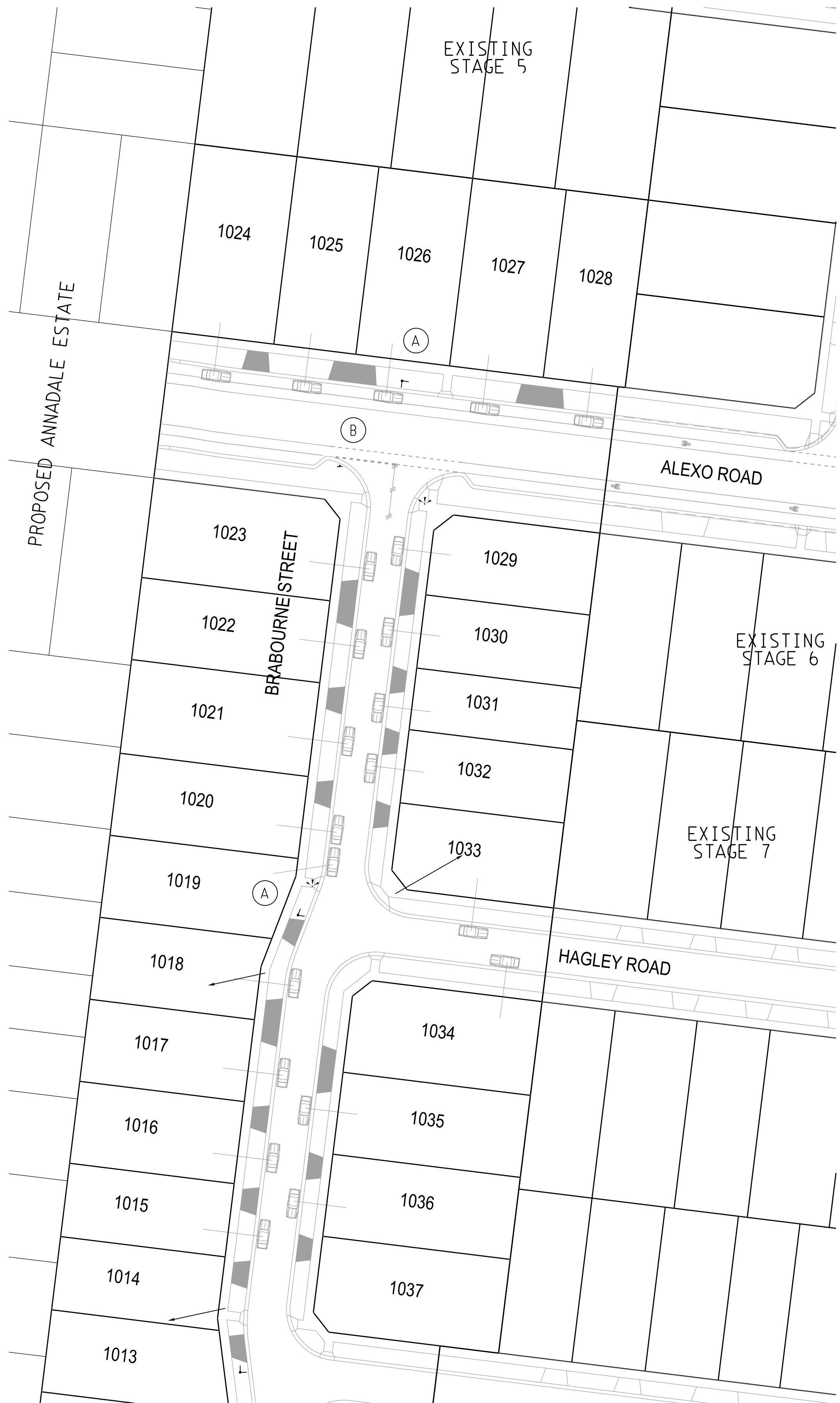
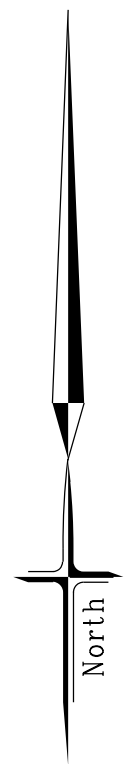


DRAINAGE LONGITUDINAL SECTIONS

SCALE HORIZONTAL 1:500
VERTICAL 1:50

AS CONSTRUCTED

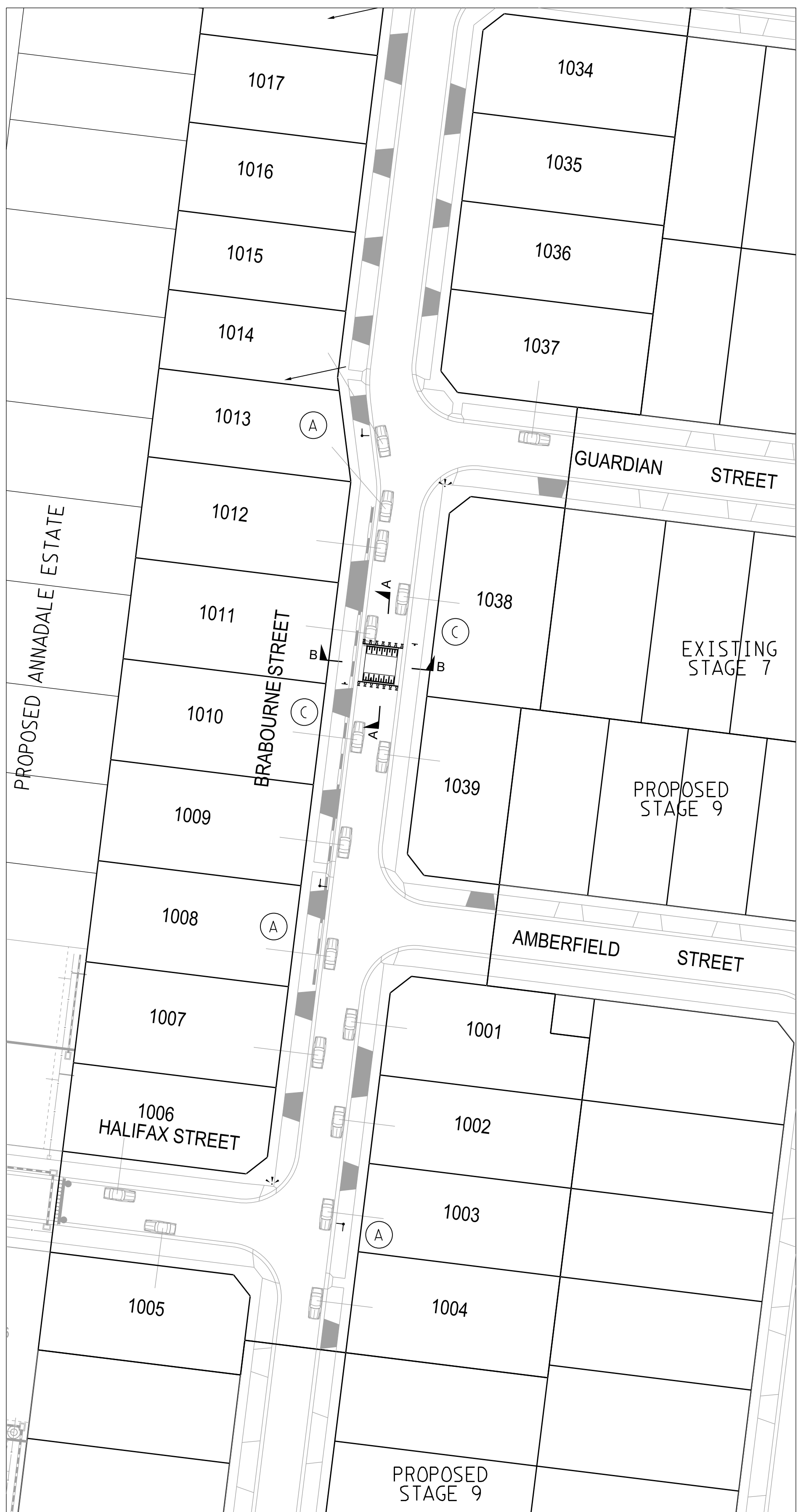
AMENDMENTS					breese pitt dixon pty. ltd. land surveyors civil engineers			1/19 cato street hawthorn east, 3123 telephone 8823 2300 fax no. 8823 2310				
			MELWAY REF.	366-E-6	WARATAH ESTATE STAGE 10			MUNICIPALITY				
C	09-10-18	SECTION & PIT SCHEDULE AMENDMENTS	SURVEY	BPD				HUME				
B	24-07-18	PIT SCHEDULE AMENDMENTS	DESIGN	TVT				REFERENCE				
A	03-04-18	ISSUED FOR CONSTRUCTION	DRAWN	PG				8711 E/10				
VER	DATE	REMARKS	CHECKED	SCALE	AS SHOWN	DATUM	AHD	DATE	DEC '17	SHEET	13 OF 14	C



FOR CONTINUATION REFER TO INSET

PARKING AND SIGNAGE & LINEMARKING PLAN

SCALE 1:500



INSET

SIGNAGE LEGEND

- (A) "STREET NAME" SIGN
(B)  R1-2
(C) "SPEED HUMP" SIGN
-  W5-10A ROAD HUMP SIGN (BLACK & YELLOW)
 W8-2A ADVISORY SPEED SIGN (BLACK & YELLOW)

NOTE:
- STREET NAME SIGN TO MOUNT ON LIGHTING POLE WHERE POSSIBLE
- STREET SIGNS TO HAVE MINIMUM 2 WEDGES IN THE POLE SLEEVES

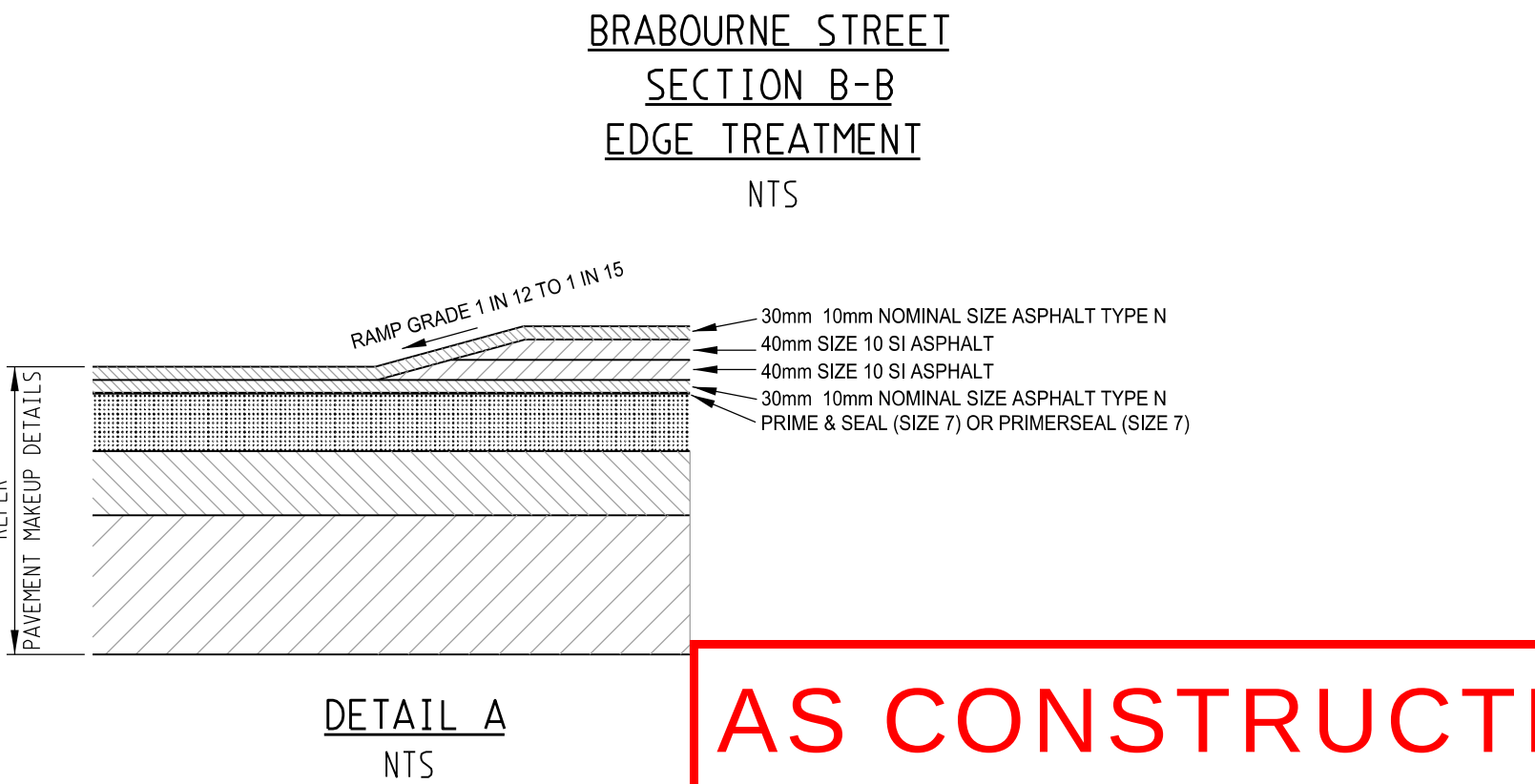
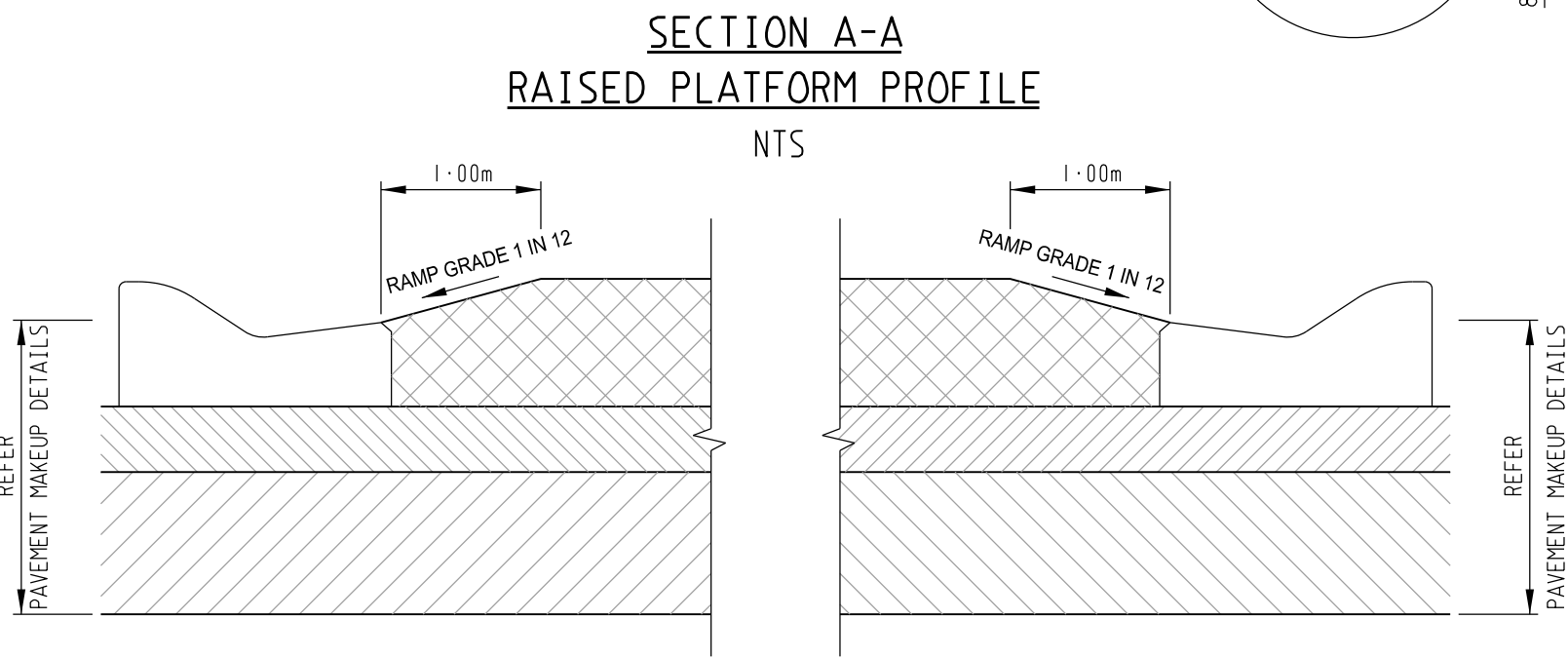
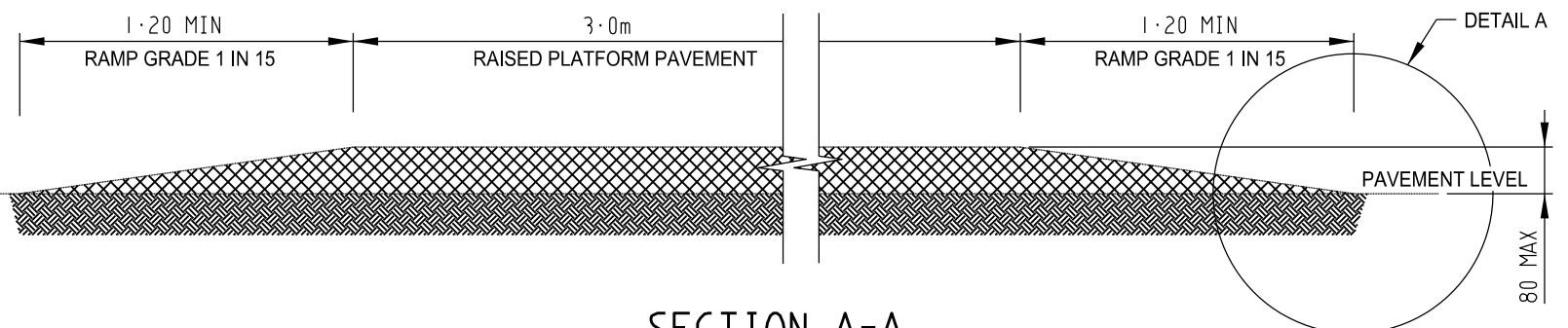
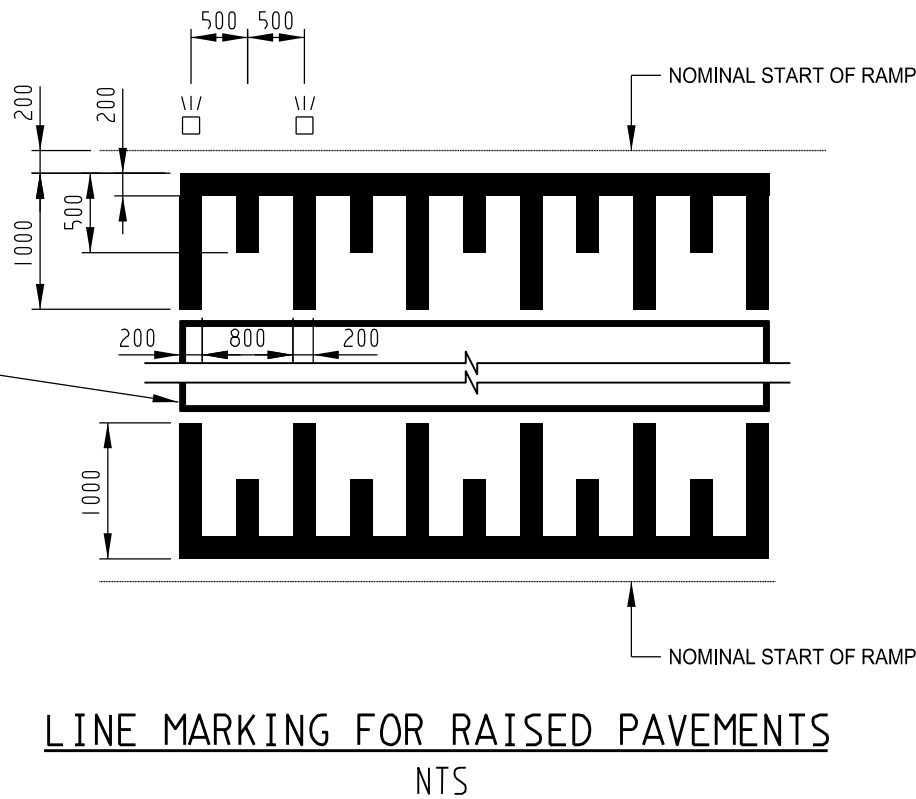
LEGEND

 NOTIONAL CAR PARKING SPACES

NOTES

- a) ALL SIGNS TO BE SLEEVED USING A SL27 SLEEVE.
b) SWLM - INDICATES SOLID WHITE "LONGLIFE" LINE MARKING
BWL - INDICATES BROKEN WHITE "LONGLIFE" LINE MARKING
c) PROVIDE EMERALD GREEN COLOURED HIGH FRICTION SURFACE TREATMENTS WITHIN THE BICYCLE DENOTED THUS:
SURFACE TREATMENT MUST COMPLY WITH VICROADS STANDARD SECTION 430.

PROVIDE A 100mm WIDE LINE AROUND ENTIRE PERIMETER OF FLAT PORTION OF FLAT TOP



DETAIL A
NTS

AS CONSTRUCTED

AMENDMENTS					breese pitt dixon pty. ltd.				1/19 cato street hawthorn east, 3123 telephone 8823 2300 fax no. 8823 2310						
					land surveyors				civil engineers						
				MELWAY REF.	366-E-6				MUNICIPALITY						
				SURVEY	BPD				HUME						
				DESIGN	TVT				REFERENCE						
				DRAWN	PG				8711 E/10						
	A	03-04-18	ISSUED FOR CONSTRUCTION												
	VER	DATE	REMARKS		CHECKED	SCALE	AS SHOWN	DATUM	AHD	DATE	DEC '17	SHEET	14	OF	14