

EASTERN CREEK RC CAWARRA STREET HINOS OVOR THE MOOR THE ROOTY HILL EASTERN CREEK
PUBLIC SCHOOL RURAL FIRE SERVICE LOT 3 WALLGROVE PHASING PLAN MORREAU RESERVE BELMORE ROAD GAS PIPELINE EASEMENT (NO CHANGE) MESTLINK M7 2015-088 01.03.2019 DDE Planning & Environment Issued under the Environmental Planning and Assessment Act 1979 Approved Section 4.55 (........) Modification Application LEGEND MEL SYD PER 1800 422 4 granted on the 18 July 2019 Stormwater
Pipes / Shalow
Box Culverts in respect to SSD 5175 Signed AP Sheet No. 2 of 37



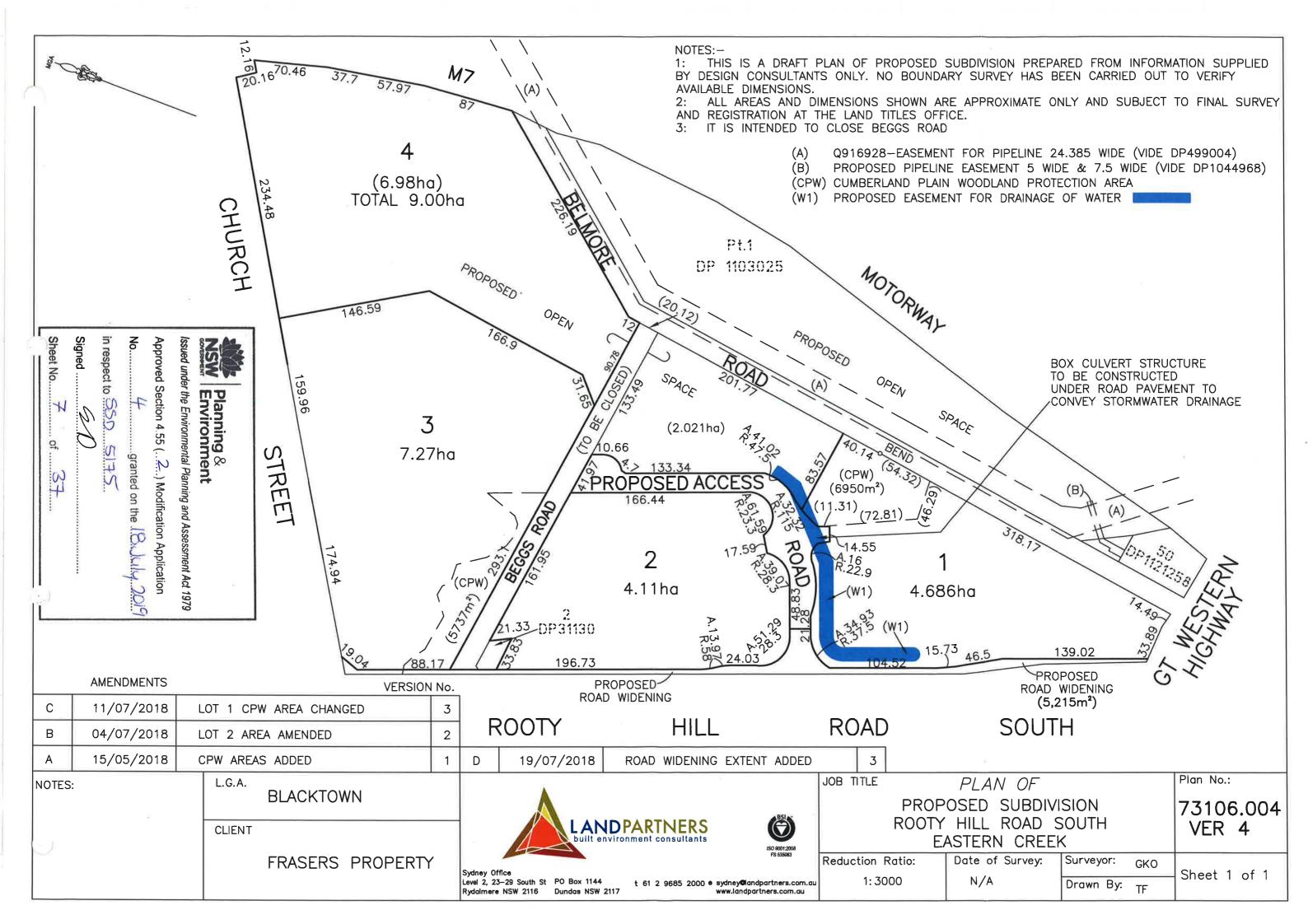
GREAT WESTERN HIGHWAY **EASTERN** PEMFOLD CAWARRA STREET STREET HTUOR BAOR LIN TOOR THE ROOTY HILL EASTERN CREEK
PUBLIC SCHOOL RURAL FIRE SERVICE CABLE PLACE CREEK 900mm median installed in phases leration Lane RC Road widening to be dedicated to RMS AAOR GAOR **ENABLING INFRASTRUCTURE** MORREAU RESERVE BELMORE ROAD GAS PIPELINE EASEMENT (NO CHANGE) 2015-088 **MESTLINK M** 01.03.2019 DDE NSW Planning & Environment Issued under the Environmental Planning and Assessment Act 1979 Open Drainage
Channels
Detention/
Biofiltration
Basins
Stormwater
Pipes / Shalow
Box Culverts
CPW planting
in open space*
Signalised
intersection
(extent of works) Superlot Boundary New Access Road Road widening in respect to SSD 5175

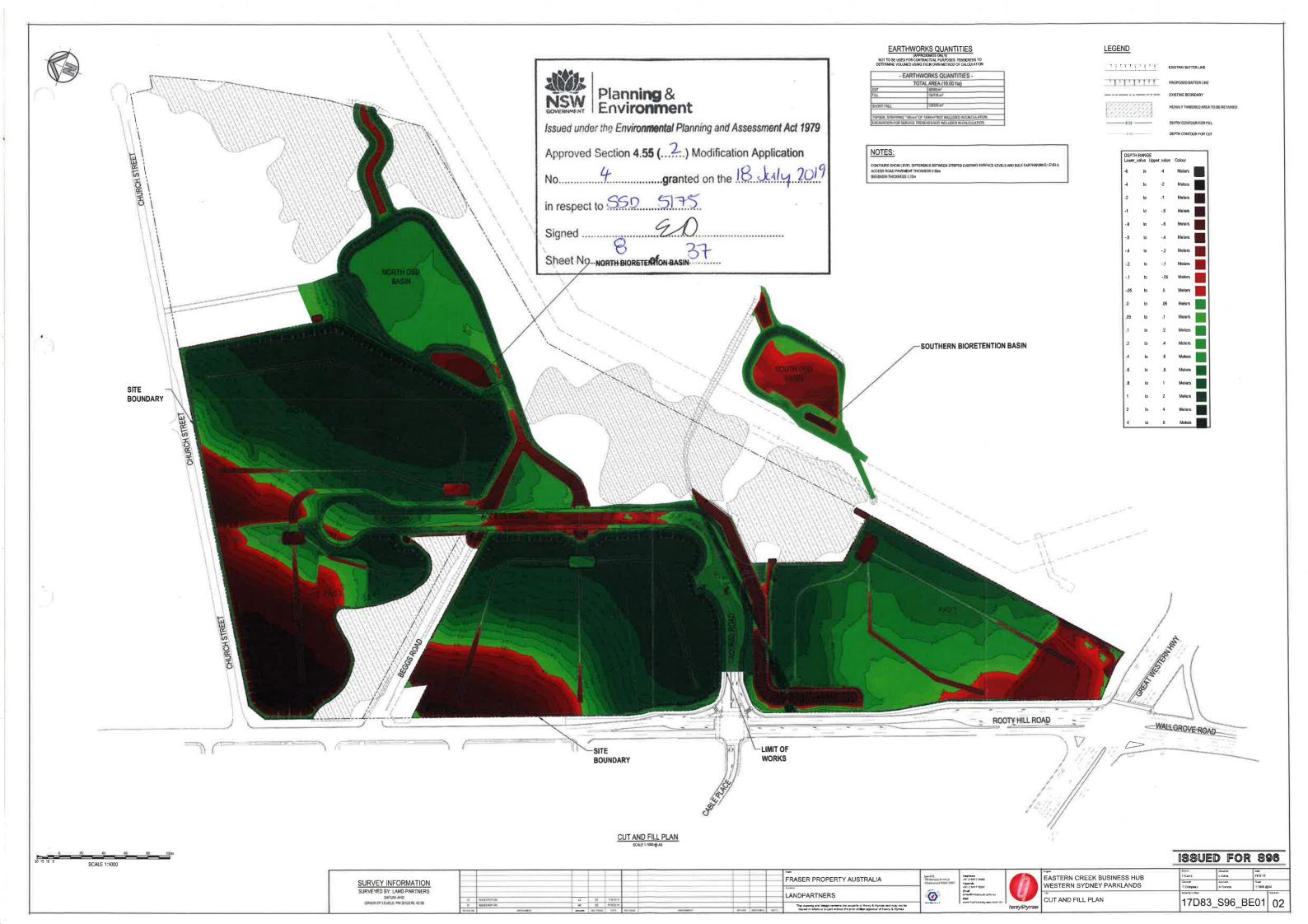




LANDSCAPE PLAN

01.03.2019 DDE





PROPOSED BUSINESS HUB ROOTY HILL ROAD SOUTH, EASTERN CREEK, NSW **CIVIL ENGINEERING WORKS FOR S96**

GENERAL NOTES:



LOCALITY PLAN

47000 AM DEM	Terrone
17D83_S96_BE01	CUT AND FILL PLAN
17D83_596_C000	COVER SHEET, DRAWING SCHEDULE, NOTES AND LOCALITY SKETCH
17D83_894_C100	GENERAL ARRANGEMENT FLAN
17083_896_C101	DETAIL CIVIL PLAN, SHEET 1 OF 7
17083_595_C102	DETAIL CIVIL FLAN, SHEET J GF /
17083_596_C103	DETAIL CIVIL PLAN, SHEET 3 OF?
17083,596,C104	DETAIL CIVIL PLAN, SHEET 4 OF 7
17063,596,C105	DETAIL CIVIL FLAN, SHEET'S OF ?
(706) 596 C106	DETAIL CIVIL PLAN, SHEET & GF 7
17083_596_C10F	DETAIL CIVIL PLAN. SHEET FOF T
17063_696_C110	TYPICAL SITE SECTIONS, SHEET LOF 2
17083_990_C111	TYPICAL BITE SECTIONS, SHEET 2 OF 2
17083_595_C115	STCRMMATER CHANNELS TYPICAL SECTIONS
17D83_S96_C130	ACCESS ROAD CL. I LONG SECTION AND CHANAGES PLAN
17043_596_C131	ACCESS ROAD CL 21,0NG SECTION AND CHANAGES FLAN
17083_536_C000	STORMATER MISCELLANEOUS DETAILS AND RIT LID SCHEDULE
17D83_\$96_C220	STORMWATER LONGITUDINAL SECTIONS SHEET 1 OF 2
17013_856_0221	STORMWATER LONGITUDINAL SECTIONS SHEET 2 OF 2
17D83_\$96_CZ\$0	MORTH BASIN FLAN AND SECTIONS
17090_996_C231	NORTH BASIN CETALS
17063_596_0240	SOUTH BASIN PLAN AND SECTIONS
17D83_996_C241	SOUTH BASIN DETAILS
17083_596_C250	CATCHMENT PLAN - WATER QUANTITY
17083, 996, C251	CATCHMENT PLAN - WATER QUALITY
17D63_S96_C255	ACCESS ROAD CATCHMENT PLAN
17083,599,0300	PETAINING WALL OVERALL PLAN
17D83_\$96_C301	RETAINING WALL LONG SECTIONS
17083_596_C303	RETAINING WALL SECTIONS
17083_500_5501	SEDIMENT AND EROSION CONTROL PLAN
17D63 S96 SE02	SECRETARD EROSION CONTROL OFTARS

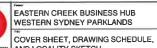
SITEWORKS NOTES

SURVEY NOTES

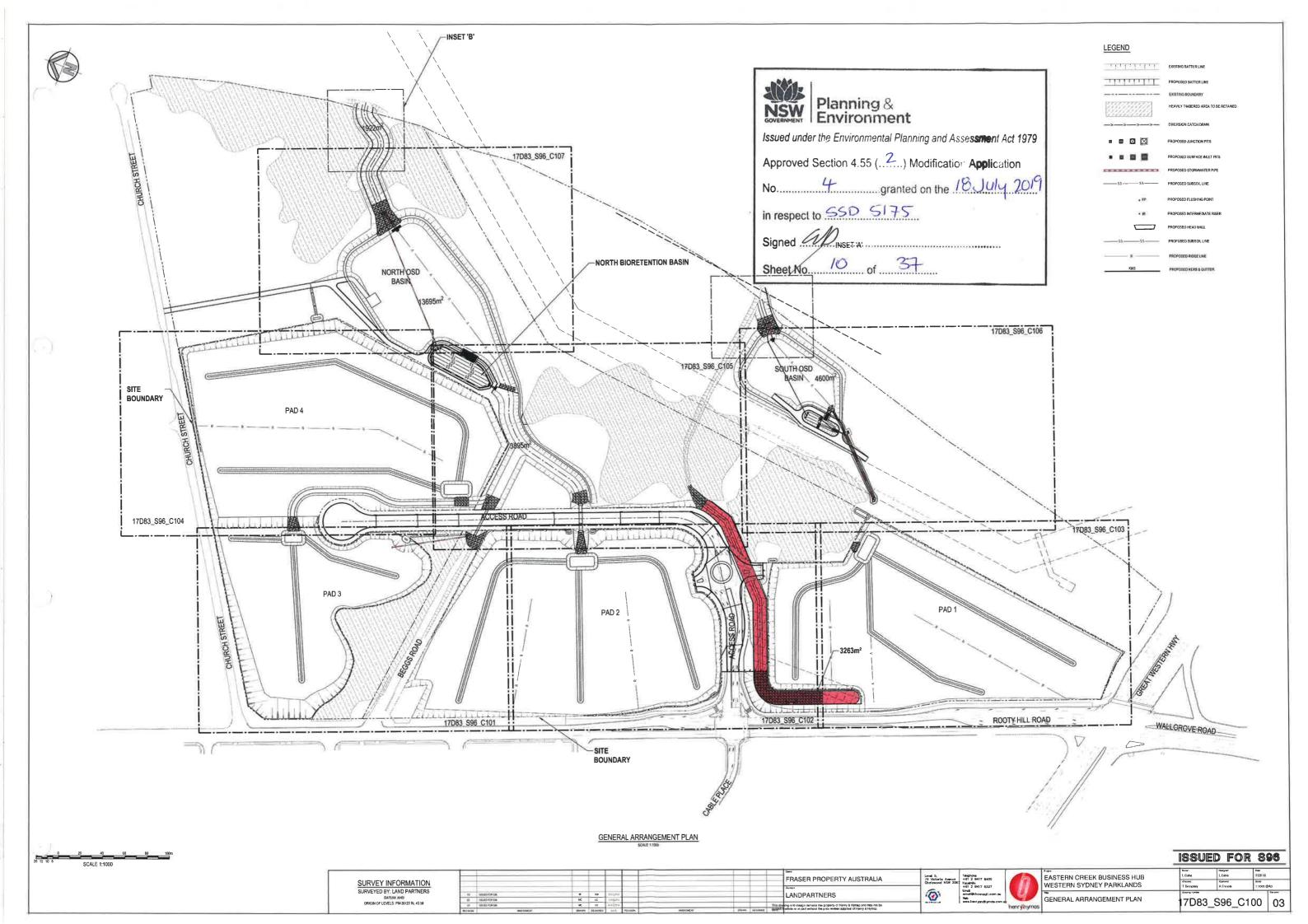
Planning & Environment Issued under the Environmental Planning and Assessment Act 1979 Approved Section 4.55 (...2...) Modification Application 4 granted on the 18 July 2019 in respect to SSD 5175

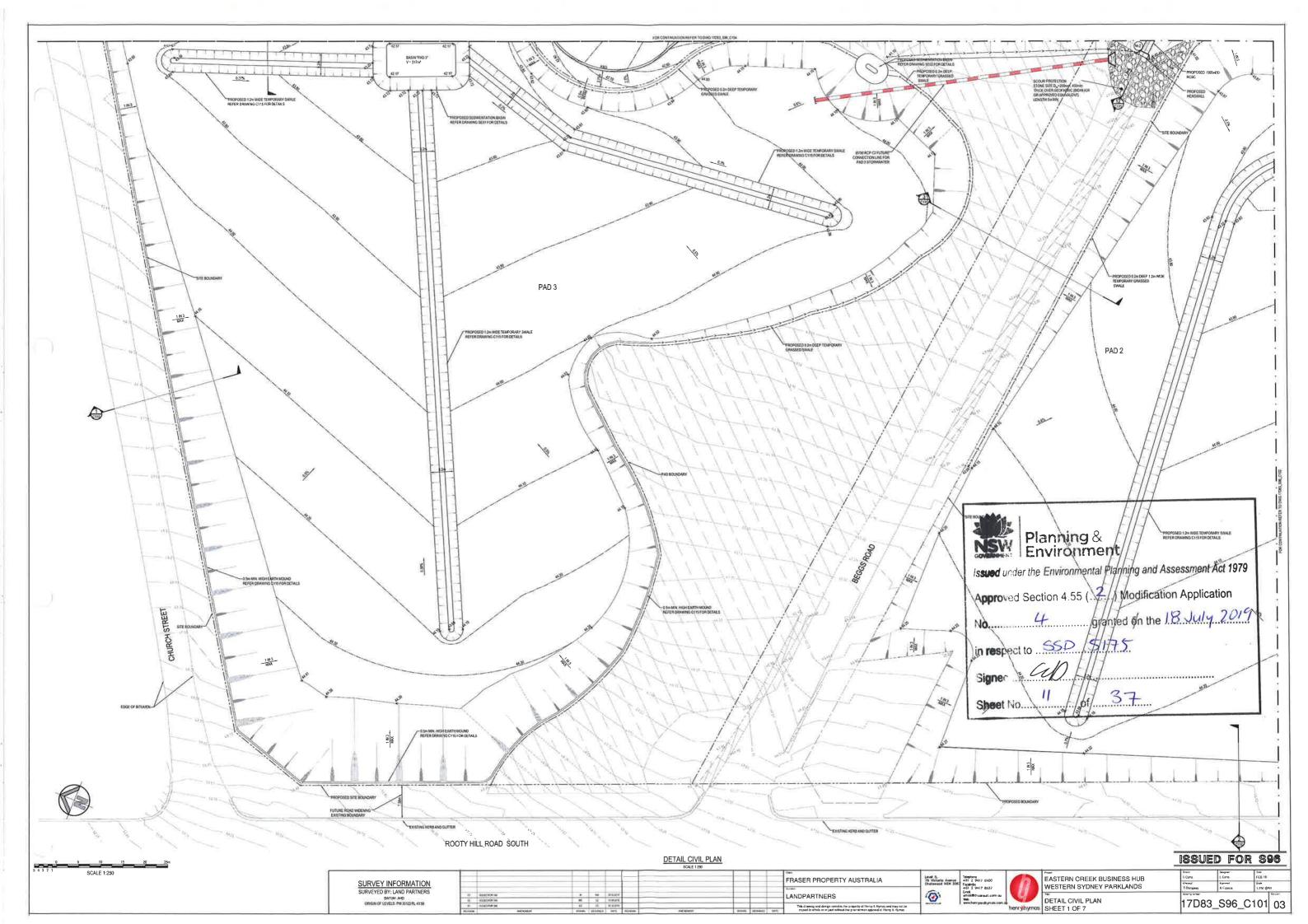
ISSUED FOR S96

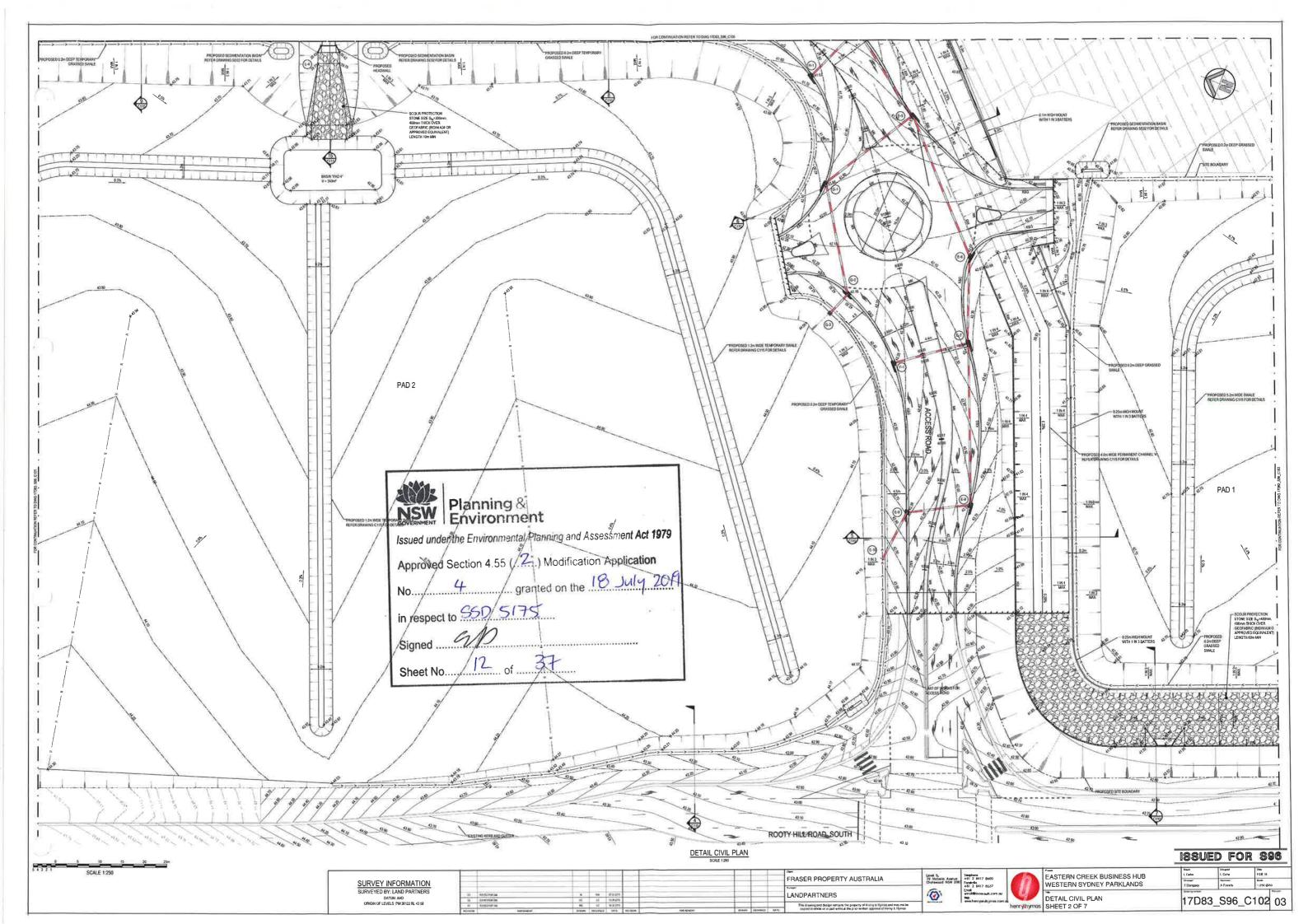
LANDPARTNERS

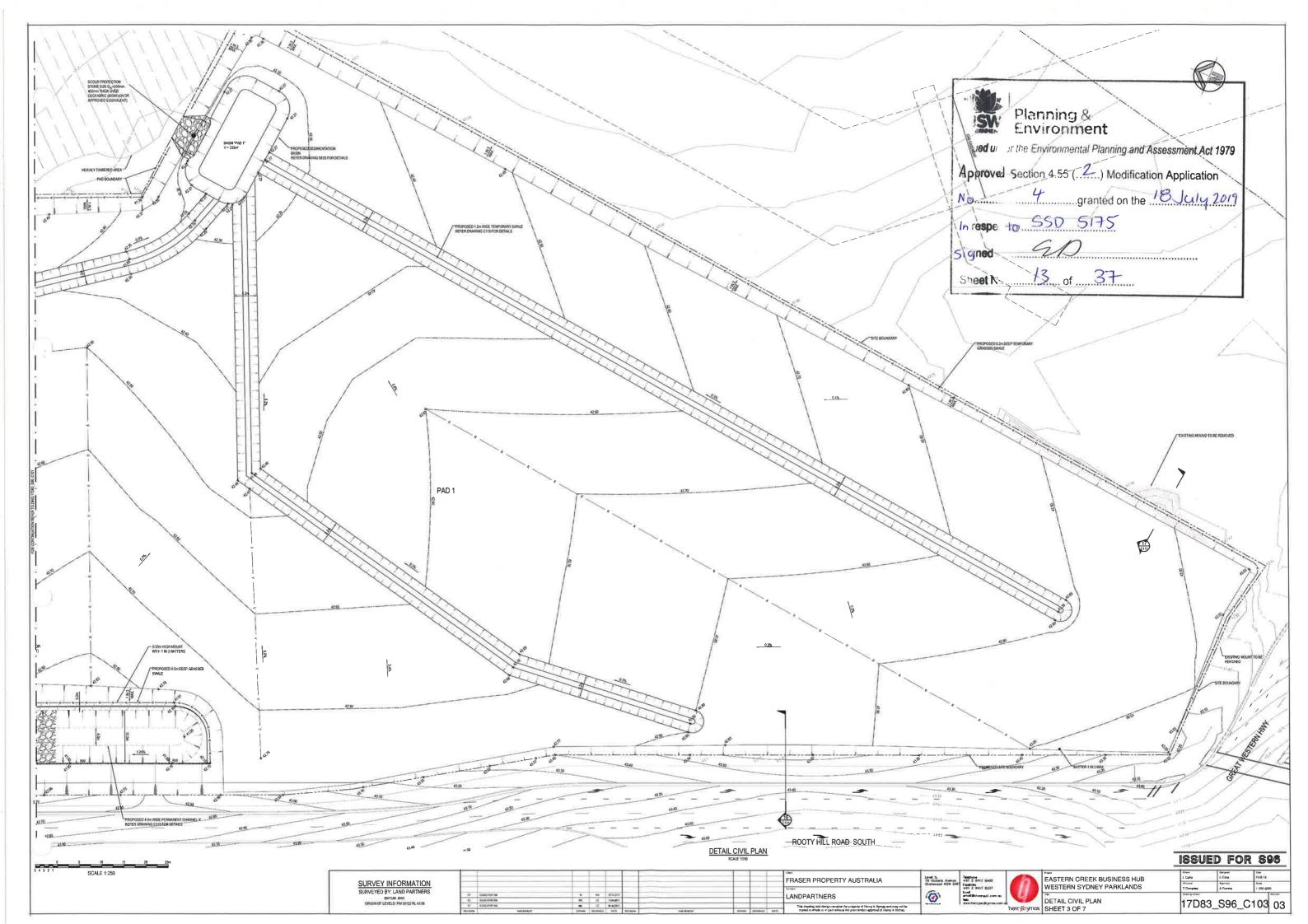


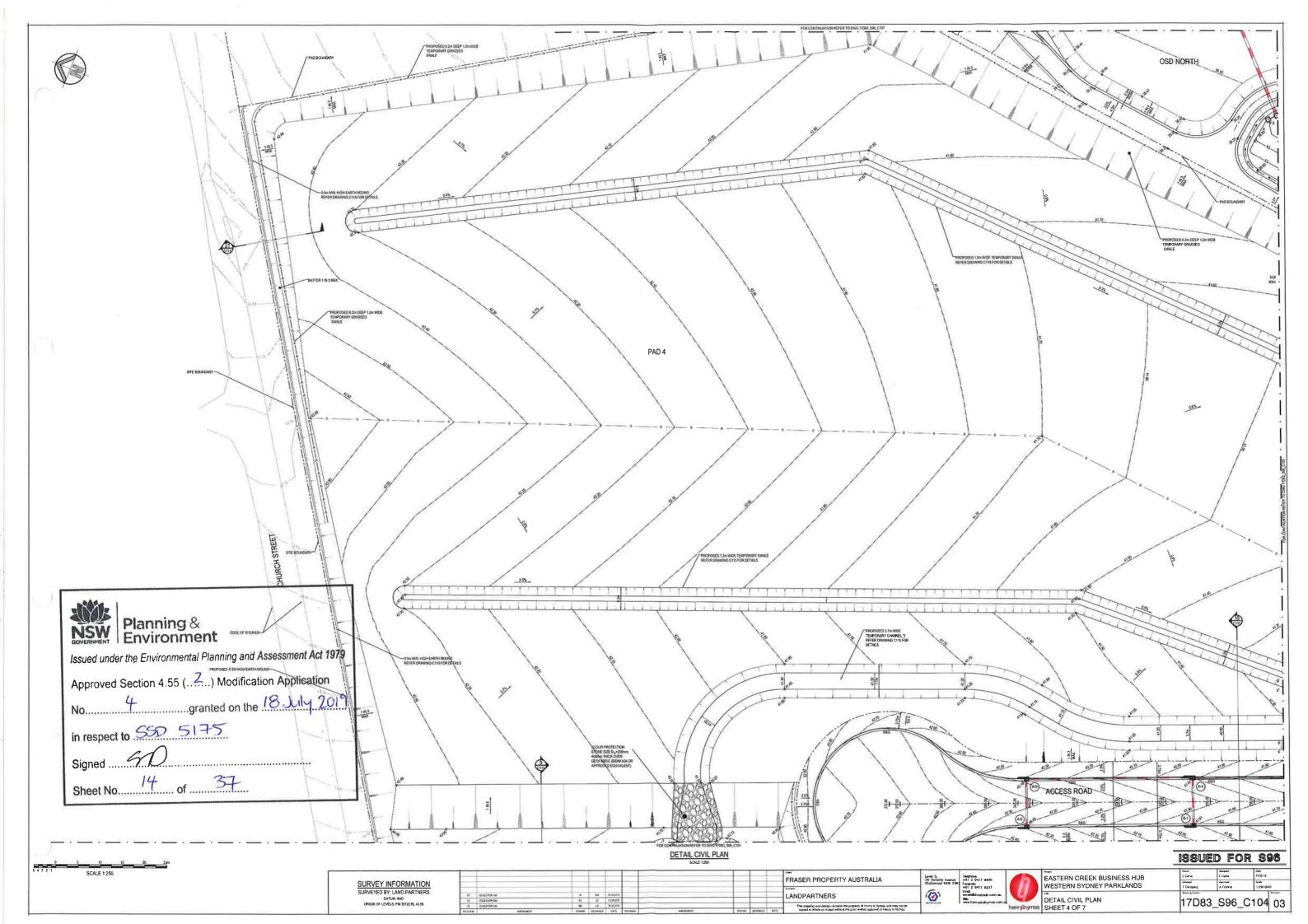
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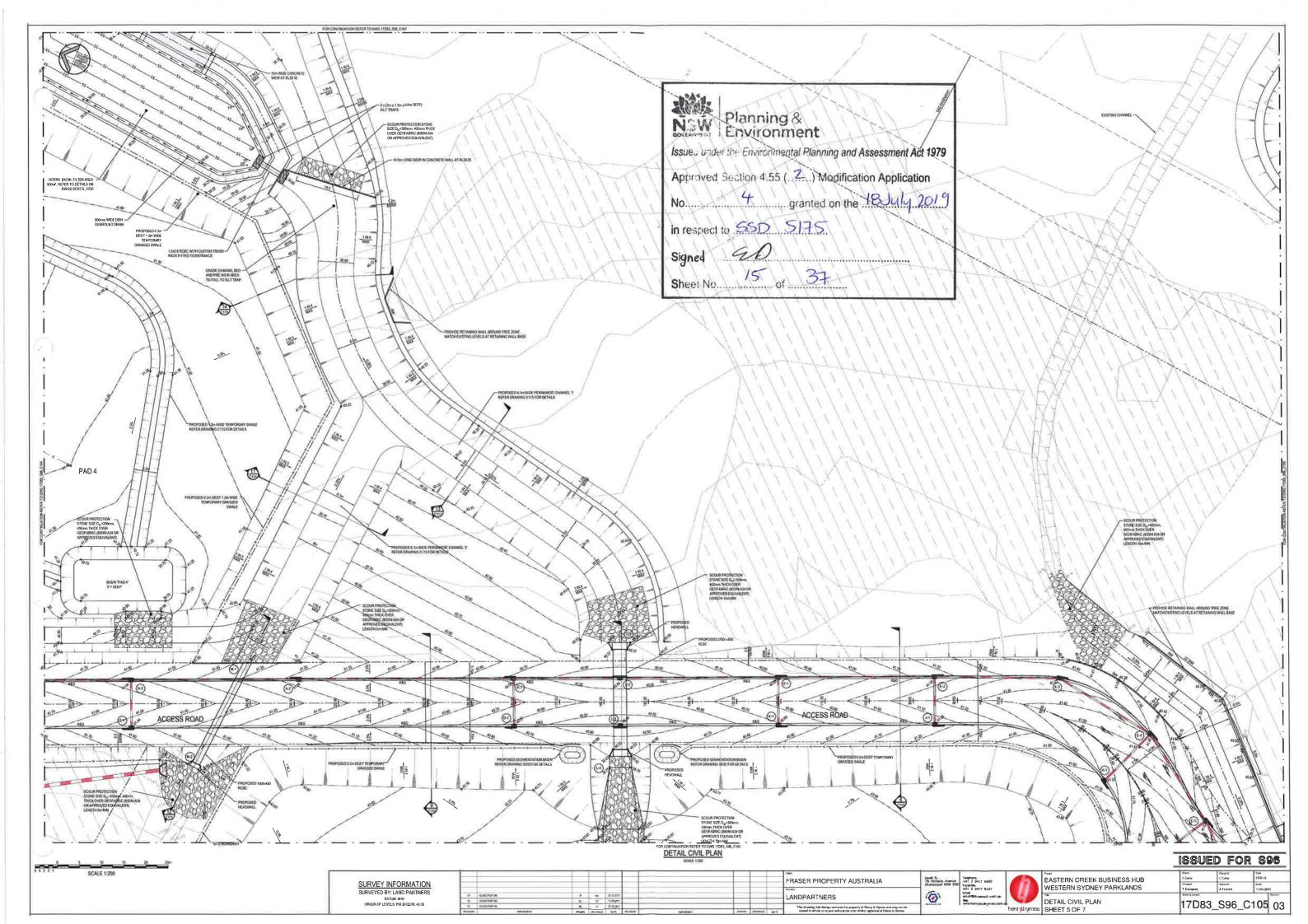


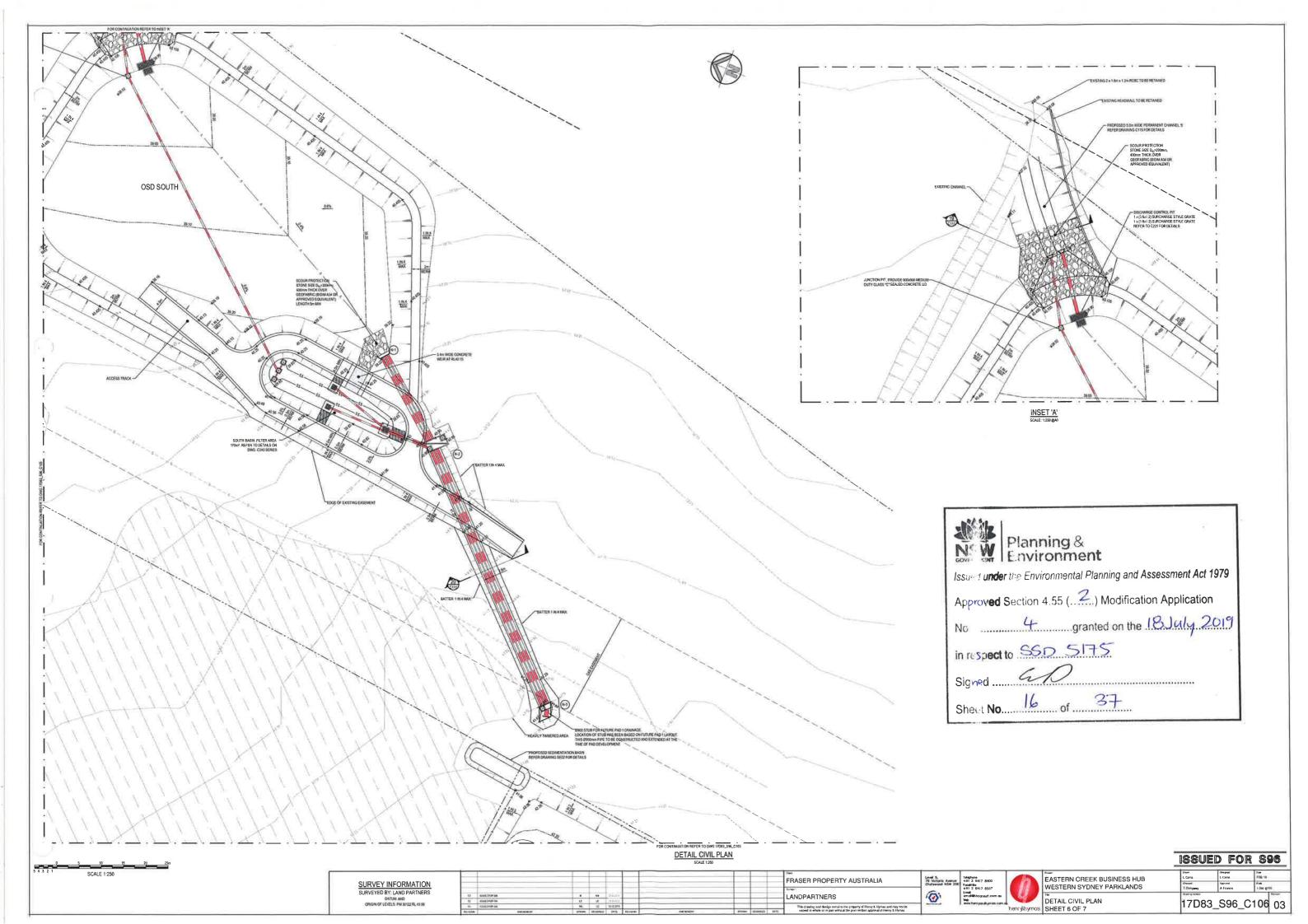


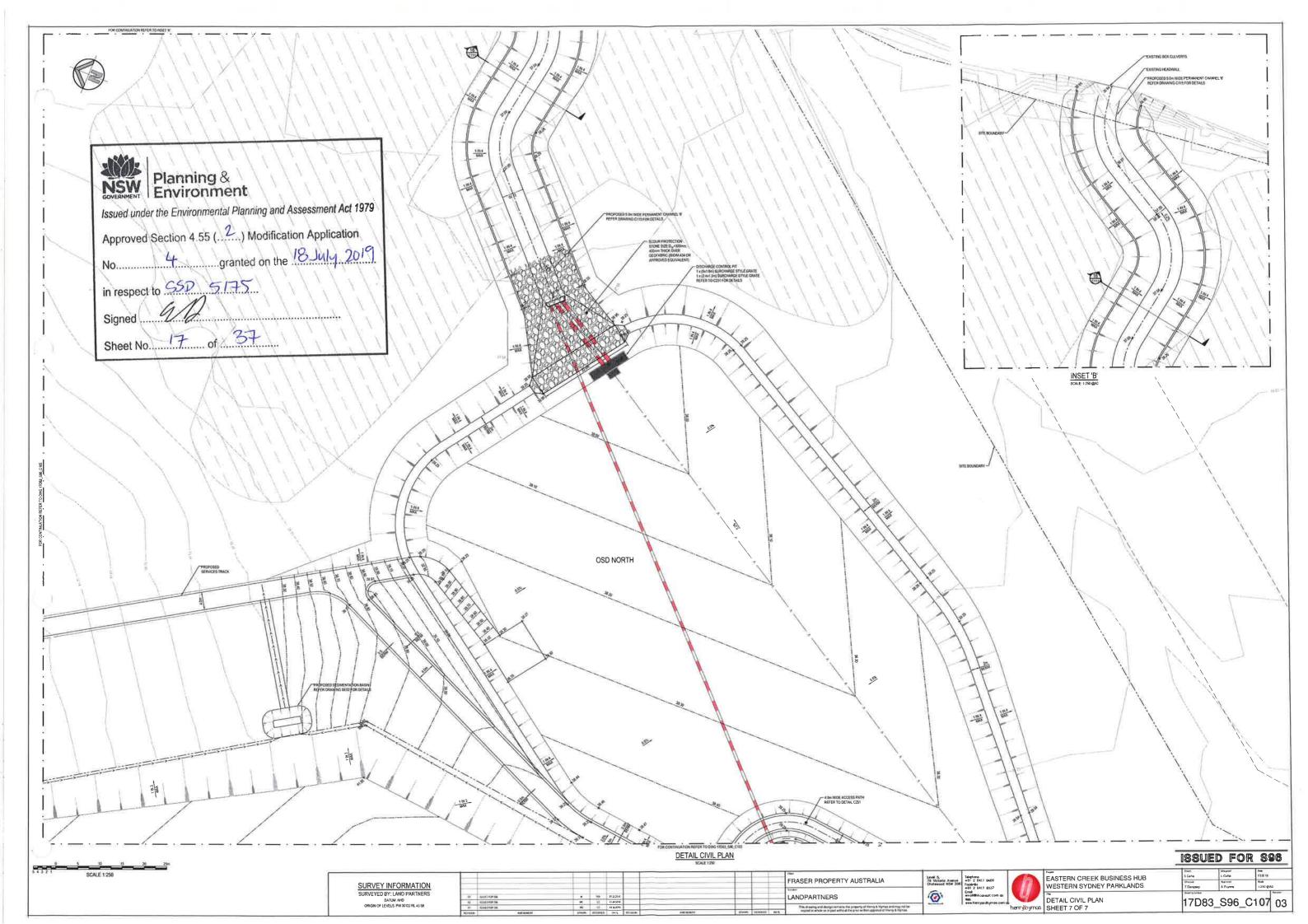


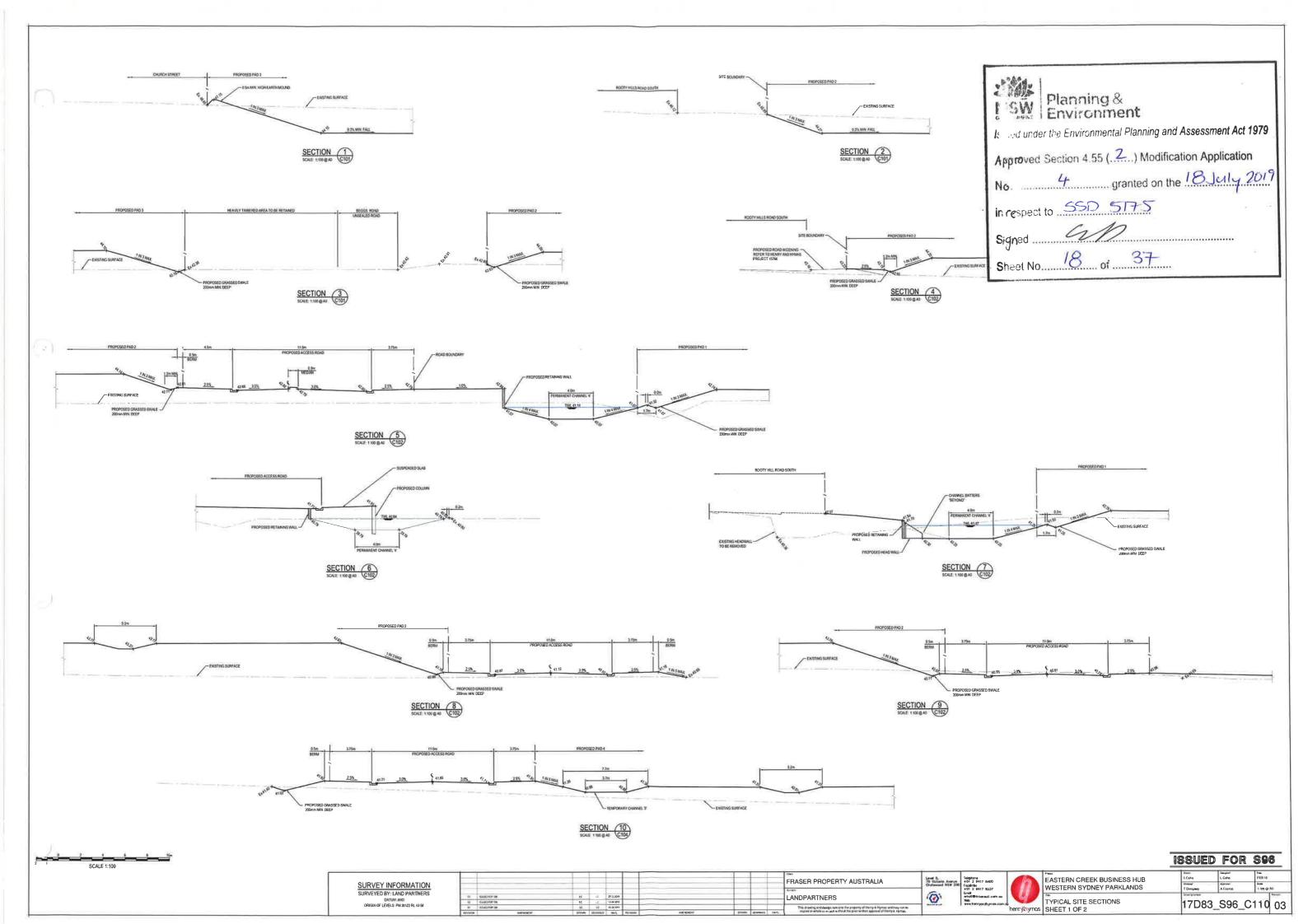


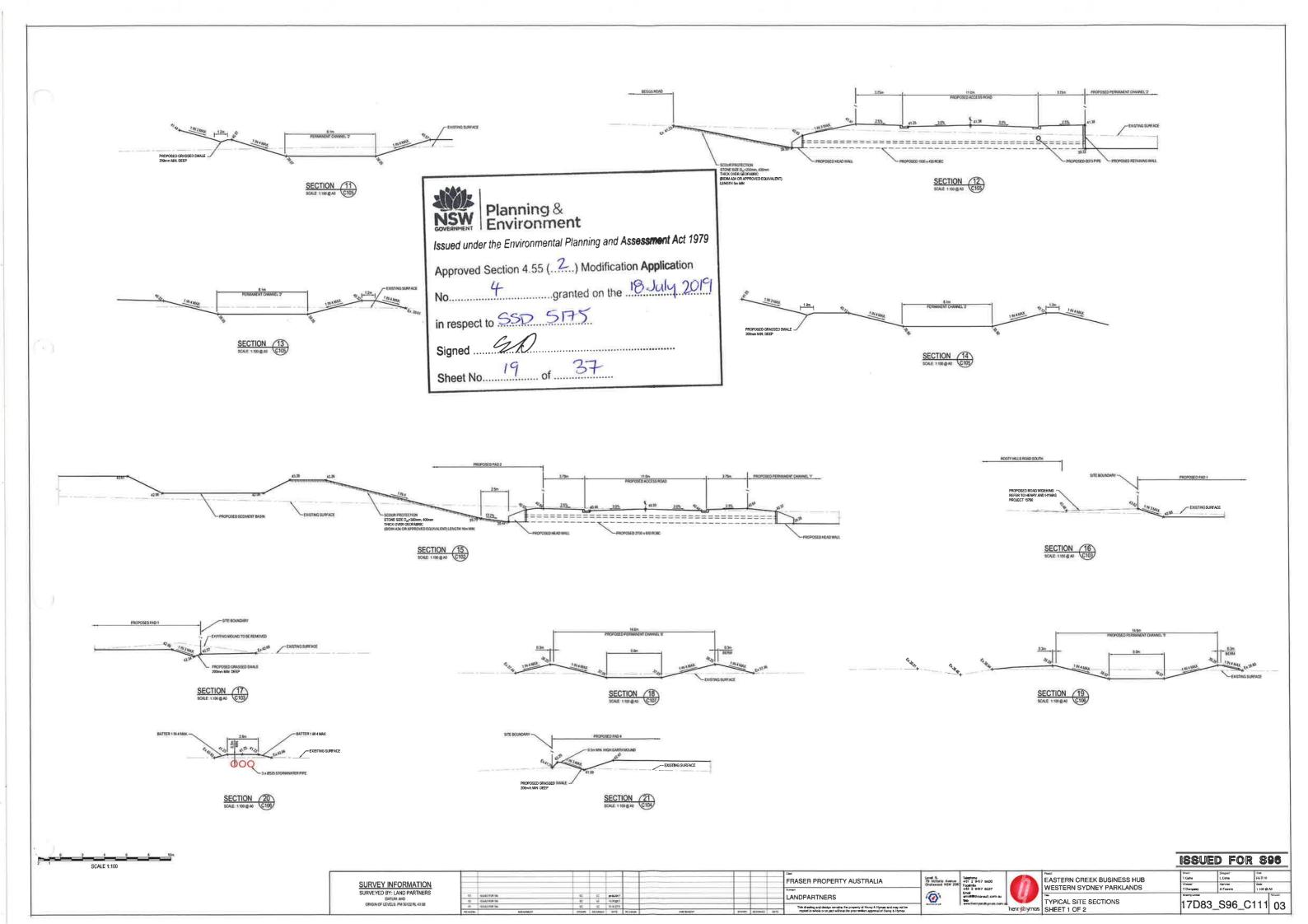


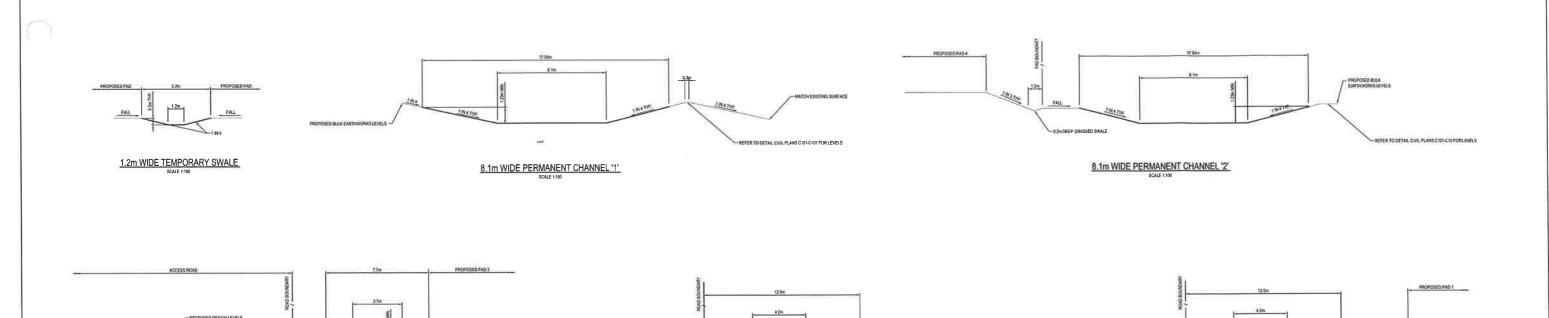




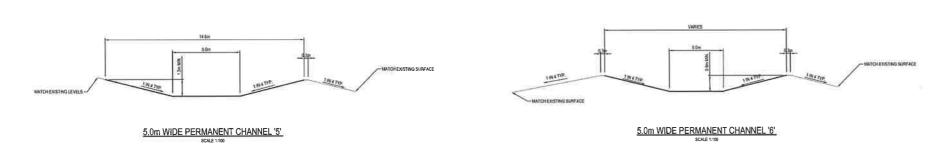






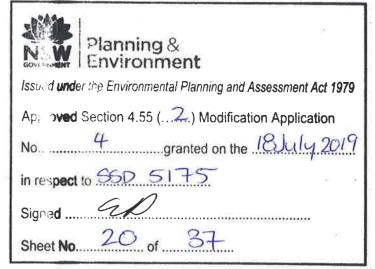


4.0m WIDE PERMANENT CHANNEL '4'



3.7m WIDE TEMPORARY CHANNEL '3'

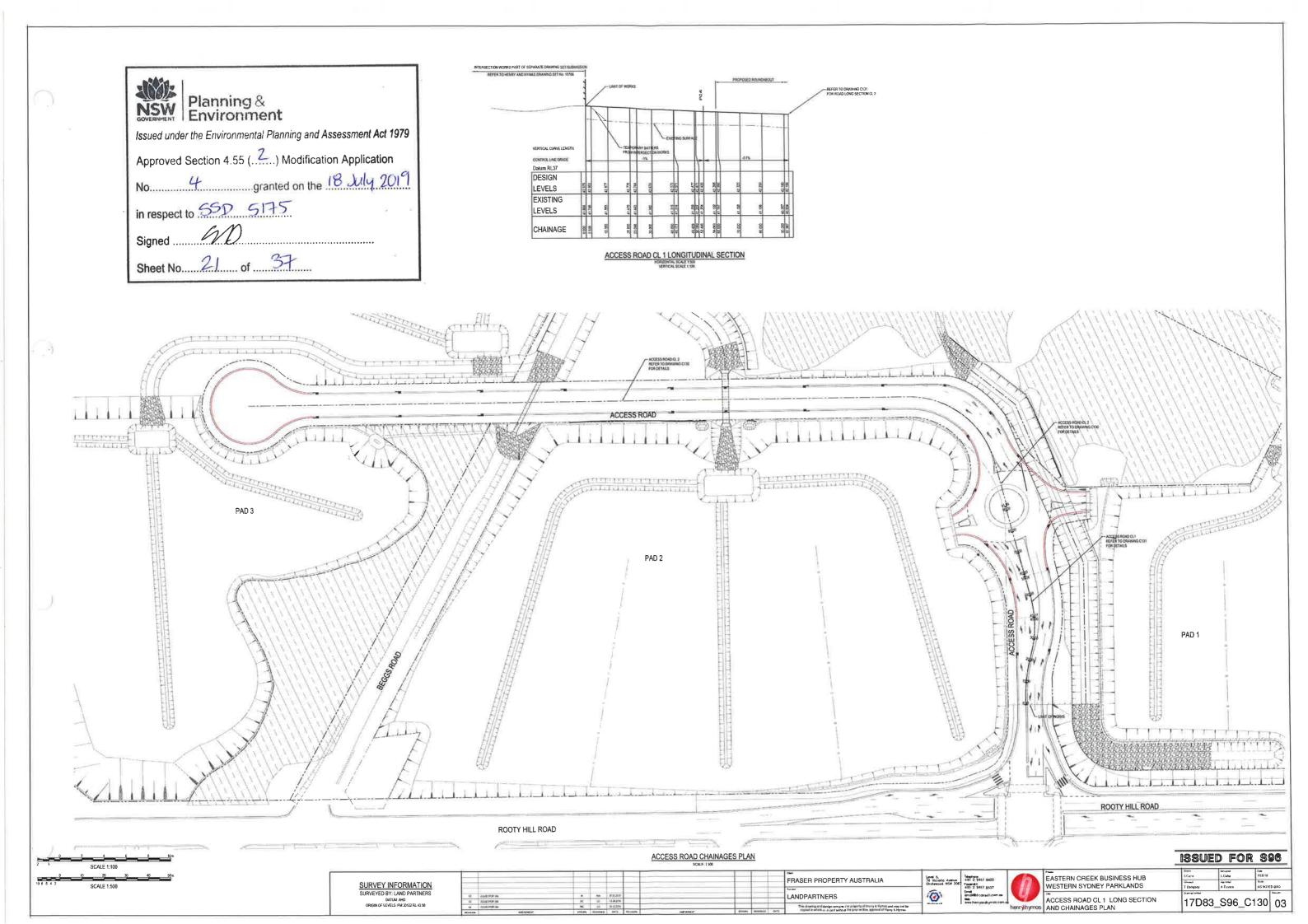
SCALE 1:100

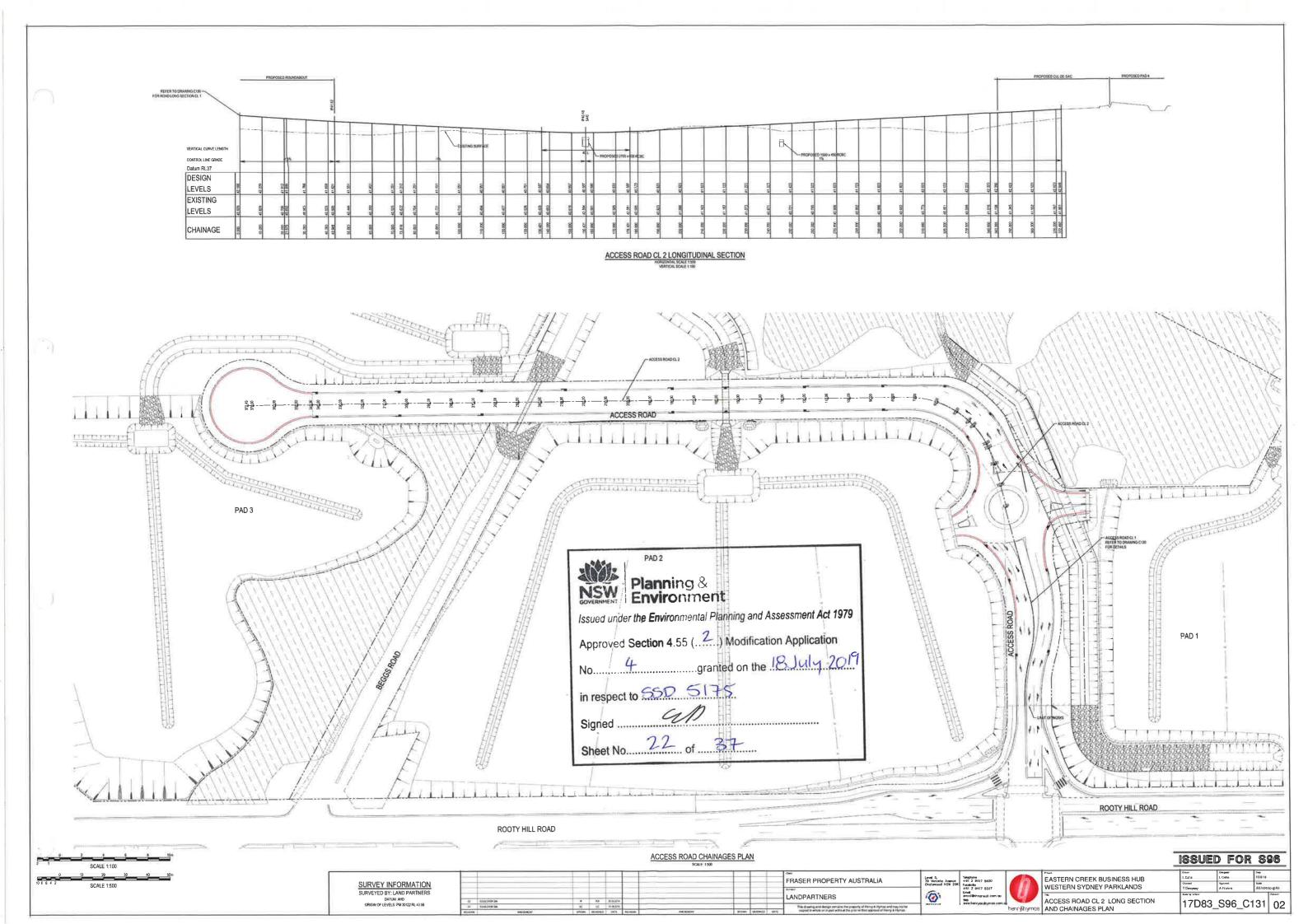


4.0m WIDE PERMANENT CHANNEL '4' ALONG PAD 1

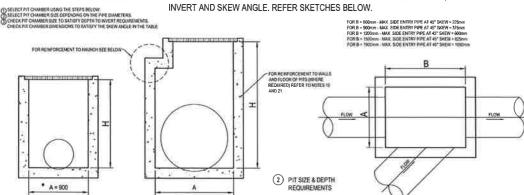


ISSUED FOR S96 EASTERN CREEK BUSINESS HUB WESTERN SYDNEY PARKLANDS FRASER PROPERTY AUSTRALIA SURVEY INFORMATION
SURVEYED BY: LAND PARTNERS
DATUM AND
ORIGIN OF LEVELS: PM 30122 RL 43:59 LANDPARTNERS STORMWATER CHANNELS 17D83_S96_C115 03





TYPICAL PIT CHAMBER SIZES IT IS THE CONTRACTORS RESPONSIBILITY TO SELECT PIT CHAMBER SIZE WITH REGARDS TO PIPE SIZE, DEPTH TO



PLAN

PIPE DIA + 150

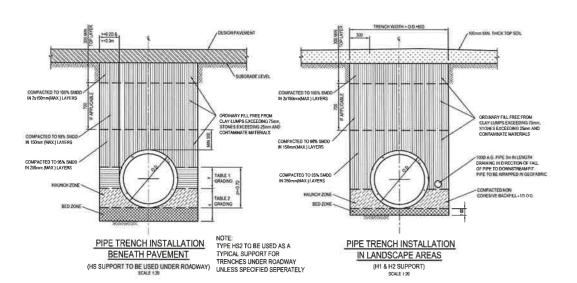
1 PIT CHAMBER FOR PIPES GREATER THAN 600 DIA.

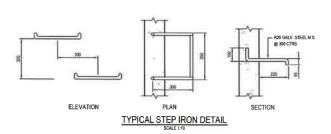
SECTION

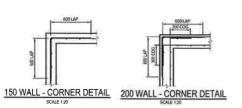
SECTION

*A = 600 FOR PIPES UP TO 375 DIA

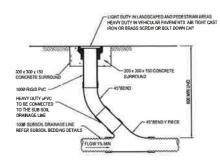
1 PIT CHAMBER DIMENSIONS
FOR PIPES UP TO 600 DIA







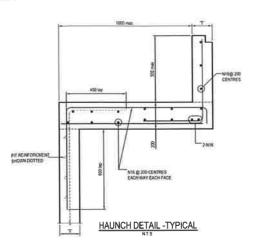


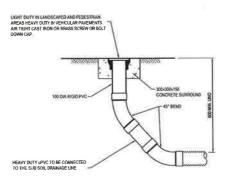


INTERMEDIATE RISER (IR)

SCALE 1 10

NOTE SLOTTED RIGHD PVC PIPE AND
FITTINGS MAY BE USED



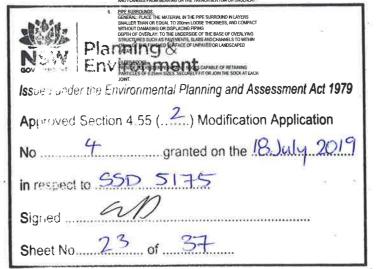


FLUSHING POINT (FP) SCALE 1.13 NOTE: SLOTTED RIGID PVC PPE AND FITTINGS MAY BE USED

SUBSOIL DRAINAGE NOTES

- CHANNEL. 190mm BELOW THE AVERAGE GRADIENT OF THE BOTTOM OF FOOTING
- JOINTING: AT JUNCTIONS OF SUBSOIL PIPES PROVIDE TEES, COUPLINGS OR ADAPTORS TO AS2439 1

CHASES: IF NECESSARY TO PREVENT PROJECTIONS SUCH AS SOCKETS AND FLANGES FROM BEARING ON THE TRENCH BOTTOM OR UNDERLAY.



PIT LID SCHEDULE

PIT/STRUCTURE NUMBER	DESCRIPTION
69666666666666666666666666666666666666	ON GRADE KERBINLET PIT WITH 1 8th LINTEL AND HEAVY OUTV GRATED LID CLASS O'D IN ACCORDANCE WITH BLACKTOWN CITY COUNCIL REQUIREWENT PITS TO BE FITTED WITH 'ENVIROPOD' 200 MICRON PIT BASKET WITH OLSCRBS OR EGULAL APPROVED EGUIVALENT.
(2) (2) (2) (8)	SAGISERS INTET PIT WITH ZAIN LATTEL AND HEAVY DUTY GRAFFED ID CLASS "O'T MCOCORDANCE WITH BLACKTOWN CITY COUNCEL REQUIRE/MENT PITS TO BE FITTED WITH "ENVIRONOD" 200 MAGRON PIT BASET WITH OLSORES ON EQUIL APPROVED EQUIVALENT.
(H-1) (H-2) (L-1) (L-1)	CONCRETE HEADWALL TO SUIT BOX CULVERTS AS SPECIFIED ON DETAIL PLANS
(N-1)	CONCRETE HEADWALL TO SUIT 3x525mm CONCRETE PIPES AS SPECIFIED ON DETAIL PLANS
N2 (N3)	CONCRETE LID CLASS TO NI ACCORDANCE WITH BLACKTOWN CITY COUNCIL REQUIREMENT.
6.3	GRATED INLET PIT WITH 900:000 HINGED MEDIUM DUTY GRATED LID CLASS "C" IN ACCORDANCE WITH BLACKTOWN CITY COUNCIL REQUIREMENT.

TABLE 1				
SIEVE SIZE (MM)	WEIGHT PASISNG (%)			
75.0	100			
9.5	100 TO 50			
2 35	100 TO 30			
0.60	50 TO 15			
0.075	25 TO 0			

TABLE 2			
SIEVE SIZE (MM)	WEIGHT PASISNG (%)		
190	100		
2 36	1,00 TO 50		
0 60	90 TO 20		
0.30	60 TO 10		
0 15	25 TO 0		
0.075	10 TO 0		

		TABLE 3		
SUPPORT TYPE	REDZUNT X	HAUNCH ZONE Y	BED AND HAUNCH ZONES COMPACTION	FACTOR FACTOR
HS1		0 1D	50	20
HSZ	100 JF D<=1500, OR 150 JF D>=1500	0.30	60	2.5
HS3	130 / 0 ~ 1000	0.30	70	4.0

- PROTECTION OF PIPES DUE TO LOADS EXCEEDING W7 WHEEL LOAD SHALL BE THE CONTRACTOR'S RESPONSIBILITY
- 4 BEDDING TYPE SHALL BE TYPE HZ FOR RCP. WHERE NECESSARY THE OVERLAY ZONE SHALL BE REDUCED TO ACCOMMODATE PAVEMENT INCOMEMBRIS REFER TO THIS DRIVING FOR DETAILS.
- 5 MINIMUM COVER OVER EXISTING PIPES FOR PROTECTION DURING
- 6 NO CONSTRUCTION LOADS SHALL BE APPLIED TO PLASTIC PIPES
- 7 FINISHED SURFACE LEVELS SHOWN ON LAYOUT PLAN DRGS TAKE PRECEDENCE OVER DESIGN DRAINAGE SURFACE LEVELS

- 10. ALL PITS, GRATINGS AND FRAMES SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS SPECIFICATION AND TO BE IN ACCORDANCE WITH ASSYOD JAND ASSIGNS IN JPT CHAMBER ON MEMSIONS ARE TO BE SELECTED TO SATISFY THE FOLLOWING:
- ACCORDANCE WITH ASSIGN JAMO SASSIGN

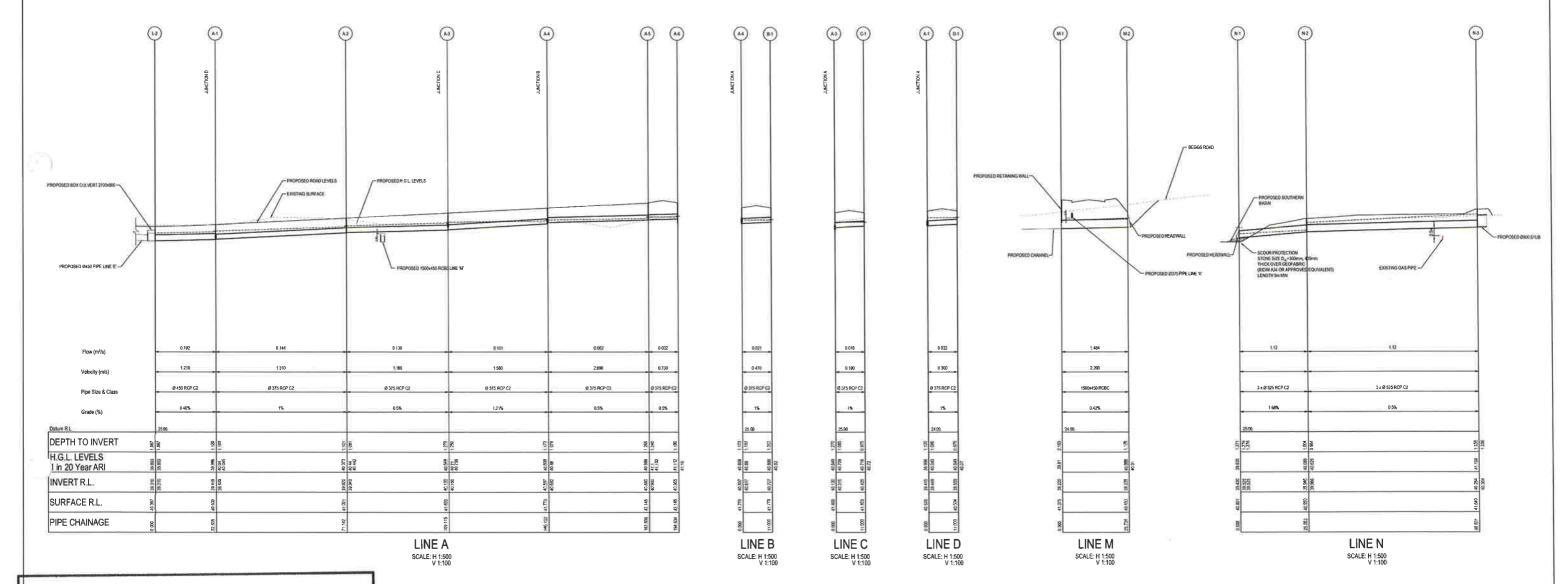
 11 PIT CHAMBER DIMENSIONS ARE TO BE SELECTED TO SATISFY THE FOLLOWING:

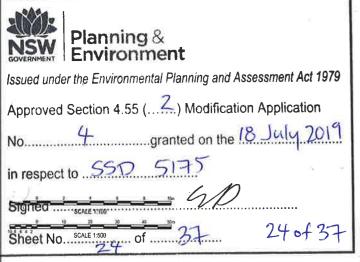
 12 PIT ON THE PROPERTY OF THE PRO

- 12. FOR PIPE SIZES GREATER THAN Ø300mm, PIT FLOOR IS TO BE BENCHED TO FACILITATE FLOW.
- 14 ALL SUBSOIL PIPES SHALL BE 100mm SLOTTED PVC IN A FILTER SOCK, UNO, WITH 3m INSTALLED UPSTREAM OF ALL PITS
- 15. ALL PIPEWORK SHALL HAVE MINIMUM DIMETER 100.
- 15. MINIMUM GRADE FOR ROOFWATER DRAINAGE LINE'S SHALL BE 1%
- 17 ALL PIPE JUNCTIONS AND TAPER UP TO AND INCLUDING 300 DIA. SHALL BE VIA PURPOSE MADE FITTINGS
- 18. ALL ROOF DRAHAGE TO BE INSTALLED IN ACCORDANCE WITH AS3500, PART 3. TESTING TO BE UNDERTAKEN AND REPORTS P
- 20 PITS IN EXCESS OF 15 m DEEP TO HAVE WALL AND FLOOR THICKNESS INCREASED TO 200mm. RENFORCED WILL CENTRALLY PLACED BOTH WAYS THROUGHOUT UIN 0 ON SEPARATE DESIGN DRAWINGS IN THIS SET. IF DEPTH EX
- 21. SUBSOIL DRAINAGE LINES FOR LANDSCAPE AREA NOT SHOWN ON THESE DRAWINGS REFER TO LANDSCAPING PLANS FOR DETAIL
- 22 ALL STORMNATER PITS TO HAVE Ø 100 L/PVC SLOTTED SUBSOIL PIPES CONNECTED TO THEM THESE SUBSOILS TO EXTEND 3m L/PSTREAM OF THE PIT AT A MINIMUM GRADE

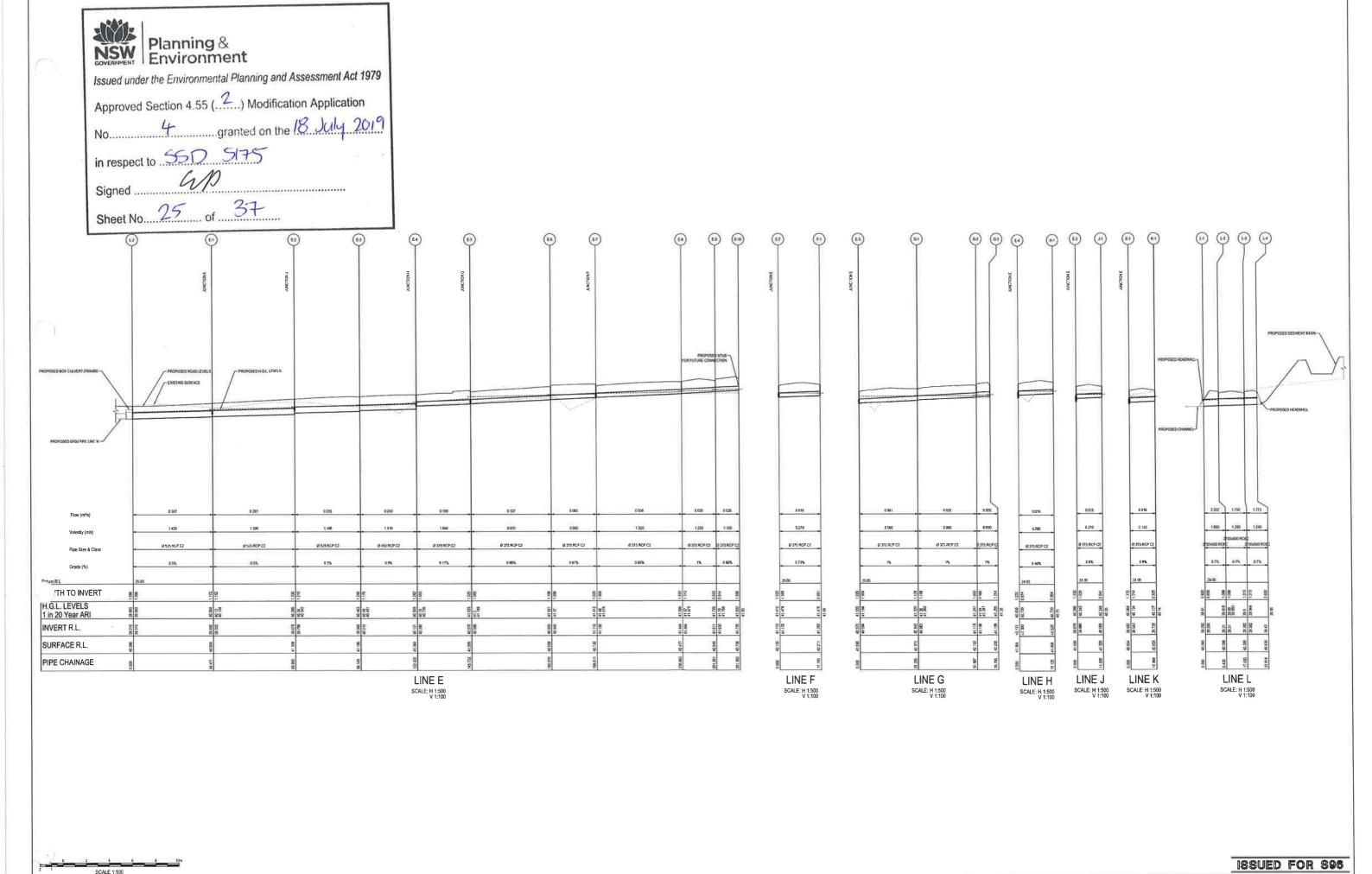
ISSUED FOR S96

EASTERN CREEK BUSINESS HUB WESTERN SYDNEY PARKLANDS HB+B PROPERTY LANDPARTNERS STORMWATER MISCELLANEOUS DETAILS 17D83_S96_C200 03 This drawing and design remains the property of thing it highest and may not be segred in whole or in past without the provincial expensed of themy & Hyman. henrythymos & PIT LID SCHEDULE





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SURVEY INFORMATION												FRASER PROPERTY AUSTRALIA	Level 1, 29 Victoria Arenus Oralescod HSK 206	Telephone +81 2 9417 8400 Focalitie	1	EASTERN CREEK BUSINESS HUB	i Coha	L Caha	FER 10
SURVEYED BY: LAND PARTNERS	α	SHEETINGS SHEETINGS			70	70100						LANDPARTNERS	(0)	+81 2 9417 8337 Email email@hhoanpuit.com.cu	U	WESTERN SYDNEY PARKLANDS ** STORMWATER LONGITUDINAL SECTIONS	1.0етрису	Affance Oct	AS NOTED @A0
ORIGIN OF LEVELS: PRI 30122 RL 43 SI	- ga - gayang	STREETS ON	, mid.No.No.	1K snow	M. Marine	11 J. J. J. T. S.	eyerin.	AND MODELS	- Eryan	HUMA	0 WS	This drawing and design remains the property of Henry & Hymes and may not be copied in whole or in part tethout the prior written approval of Henry & Hymas	*******	- environment year can o	henrythymas	SHEET 1 OF 2	17D83	_S96_C2	220 03



SURVEY INFORMATION SURVEYED BY: LAND PARTNERS DATUM: AND ORIGIN OF LEVELS FM 30122 FL 4156.

CI CRESTANDA SI CRESTANDO SI CRESTANDO 8 NS (7.520) 45 12 NAZIO MG 45 (8.520) FRASER PROPERTY AUSTRALIA

Source

LANDPARTNERS

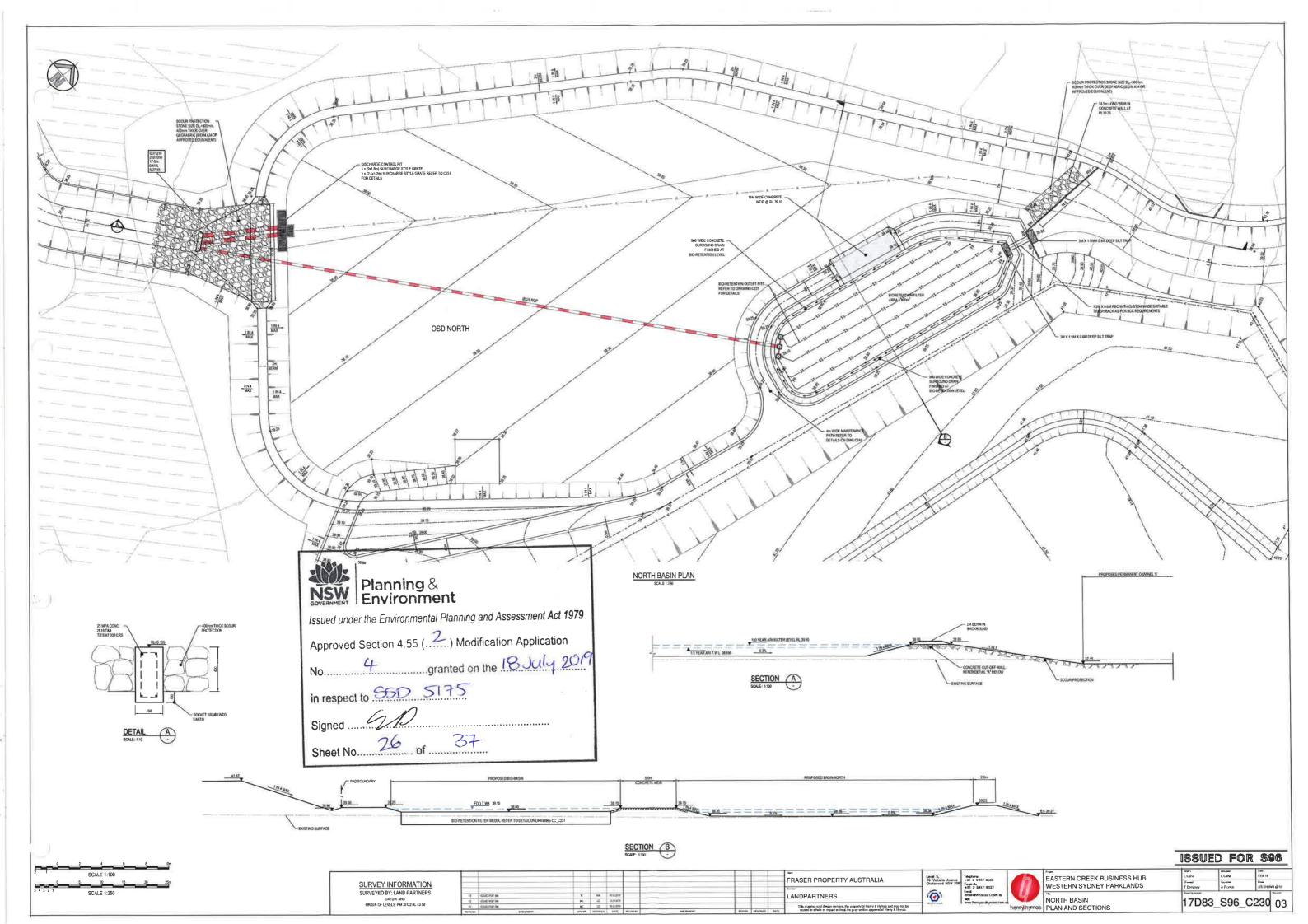
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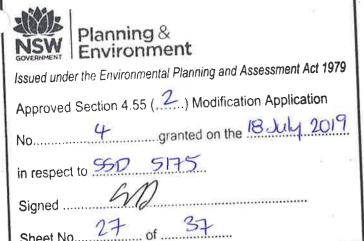
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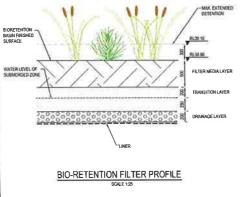
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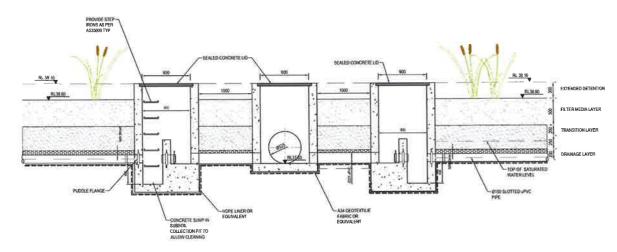
EASTERN CREEK BUSINESS HUB WESTERN SYDNEY PARKLANDS

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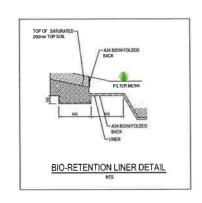


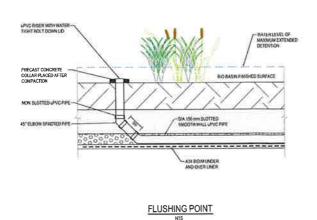


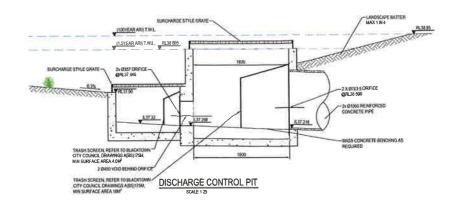




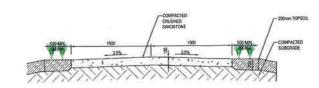
OUTLET FOR LARGE BIO-RETENTION SYSTEM







	Area	
		151300 m ²
Reduced Lev	Area NOT Draining to OSD	0 m ²
	vels (AHD):	
	f Top of Tank	39.25
1100	f Bottom of OSD Tank	38.2
	f 1.5 Year ARI Overflow Weir	38.695
	f Emergency Overflow Weir	38.95
	of 1.5 Year ARI Orifice Centerline	37.446
RL o	f 100 Year ARI Orlfice Centreline	37.599
RL o	of Invert of Discharge to Council Drainage Pit	37.15
RL o	of obvert of Pit outlet pipe	37.68
	ium RL of Garage Floor	39.34
Min	ium RL of House Floor	39.44
OSD Volume	<u>e:</u>	
Req	uired Storage BELOW 1.5 Year ARI Overflow Weir	4729.6 m
Rea	uired Storage BELOW Emergency Overflow Weir	7173.3 m
Discharge D	etails:	
Usir	ng Filter Cartridges to Manage Water Quality	No
Disc	charge Location	Council Drainage Pit
Len	gth of Emergency Overflow Weir	22.00 m
Max	ximum 1.5 Year ARI Site Discharge	605.20 L/s
1.5	Year ARI Orifice Discharge	605.20 L/s
Max	ximum 100 Year ARI Site Discharge	2874.
100	Year ARI Orifice Discharge	2874.70 L/:
Orifice Deta	ails:	
Nur	mber of 1.5 Year ARI Orifices	
Nur	mber of 100 Year ARI Orifices	
1.5	Year ARI Orifice Size (mm)	357.0 mn
100	Year ARI Orifice Size (mm)	763.5 mn



SURVEY INFORMATION
SURVEYED BY: LAND PARTNERS
DATUM: AHD
ORIGIN OF LEVELS: PM 30172-PL 43 50

SURVEY INFORMATION
SURVEYED BY: LAND PARTNERS
DATUM: AHD
ORIGIN OF LEVELS: PM 30122 PL 43 SI

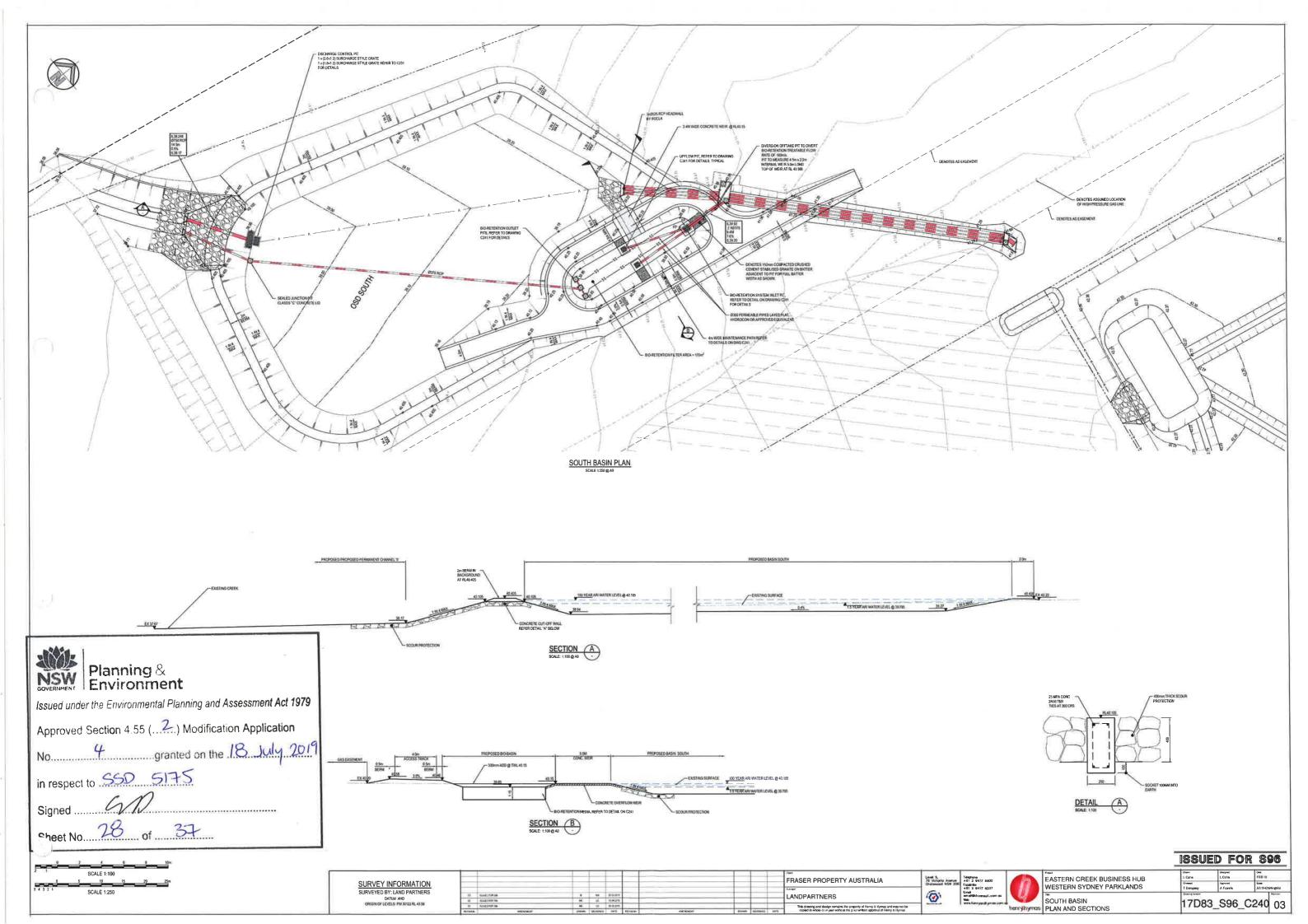


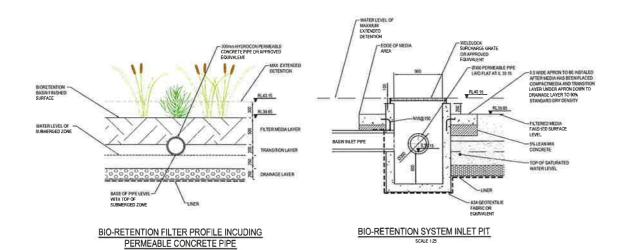
FRASER PROPERTY AUSTRALIA LANDPARTNERS

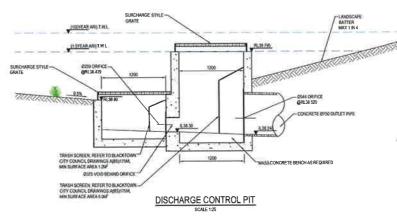


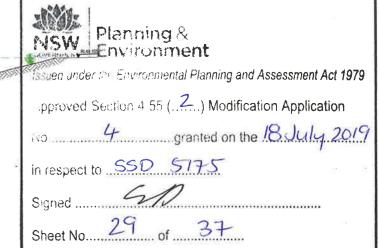


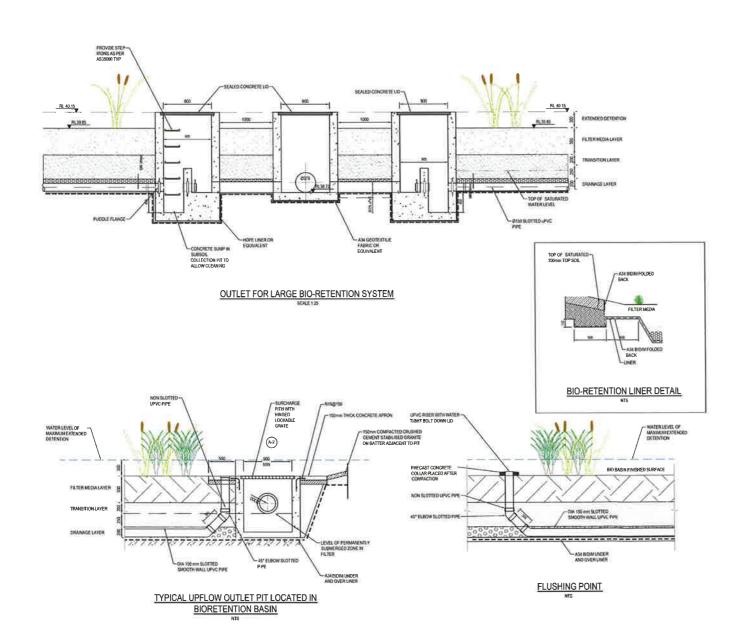
henrythymos DETAILS 17D83_S96_C231 03

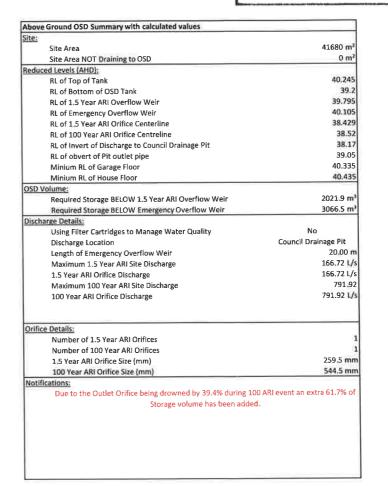


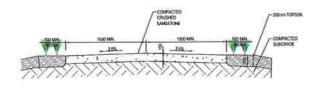












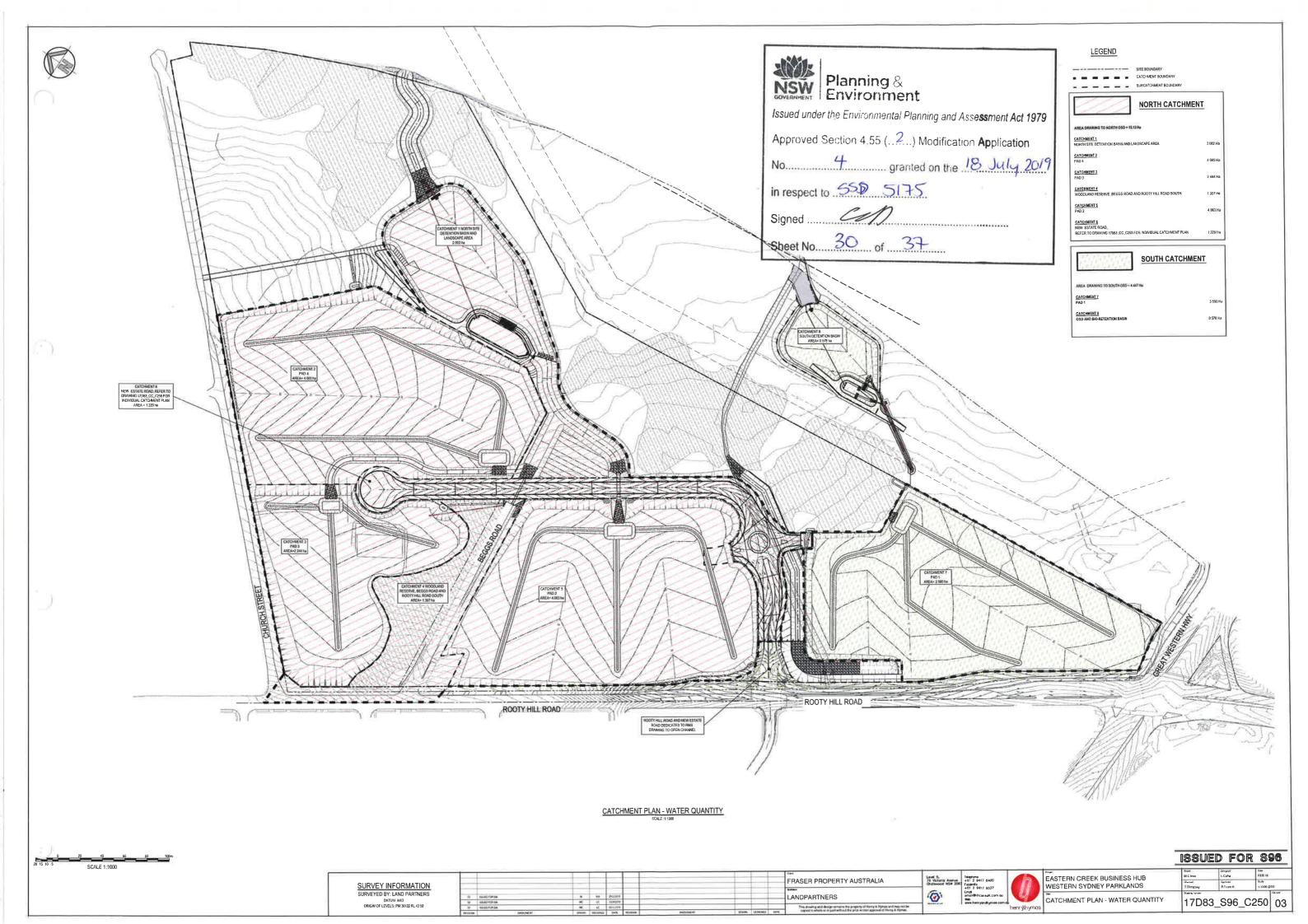
MAINTENANCE ACCESS TRACK

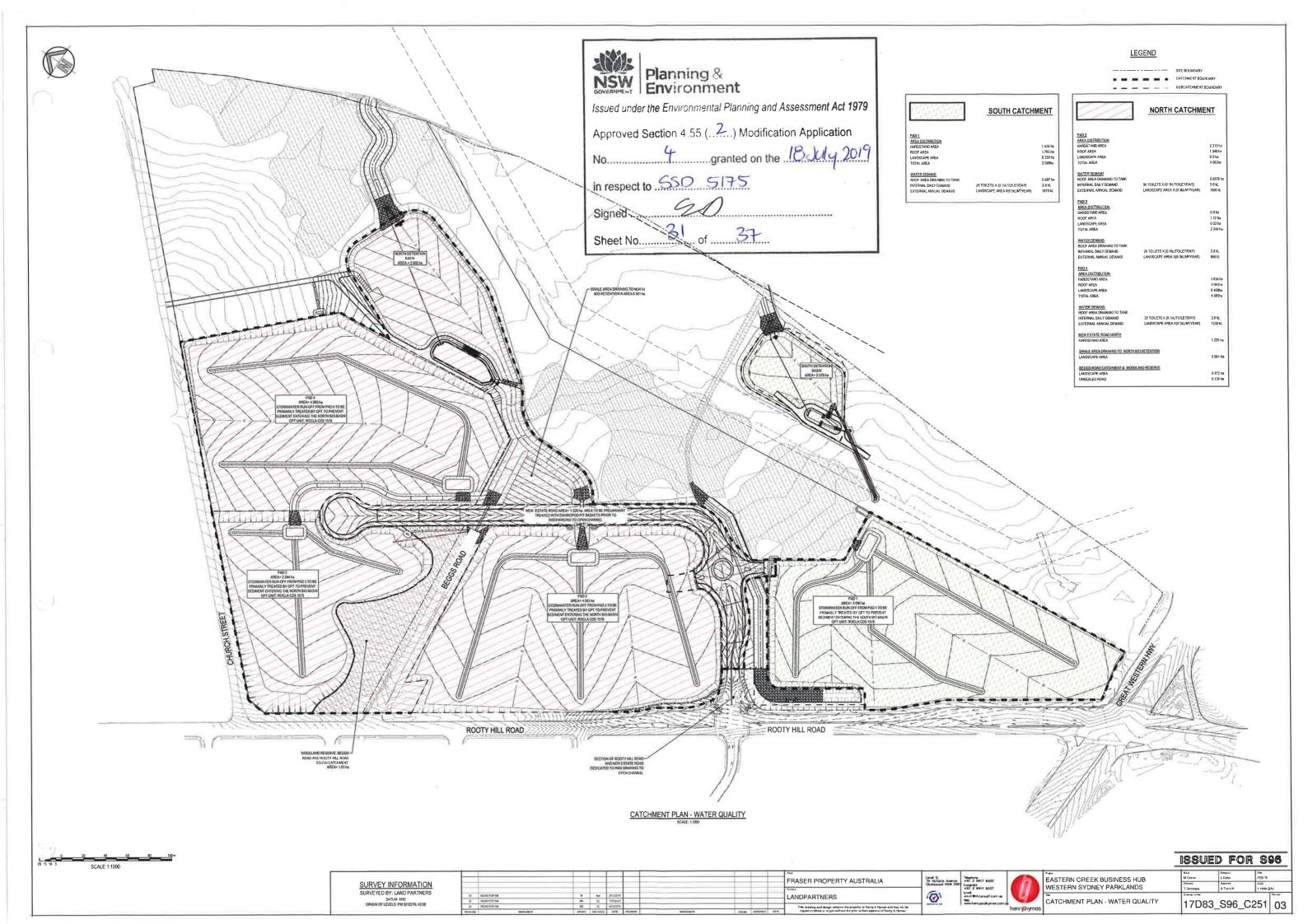
SURVEY INFORMATION
SURVEYED BY: LAND PARTNE
DATUM, AHD
ORIGIN OF LEVELS: PM 30122 RL 43 5

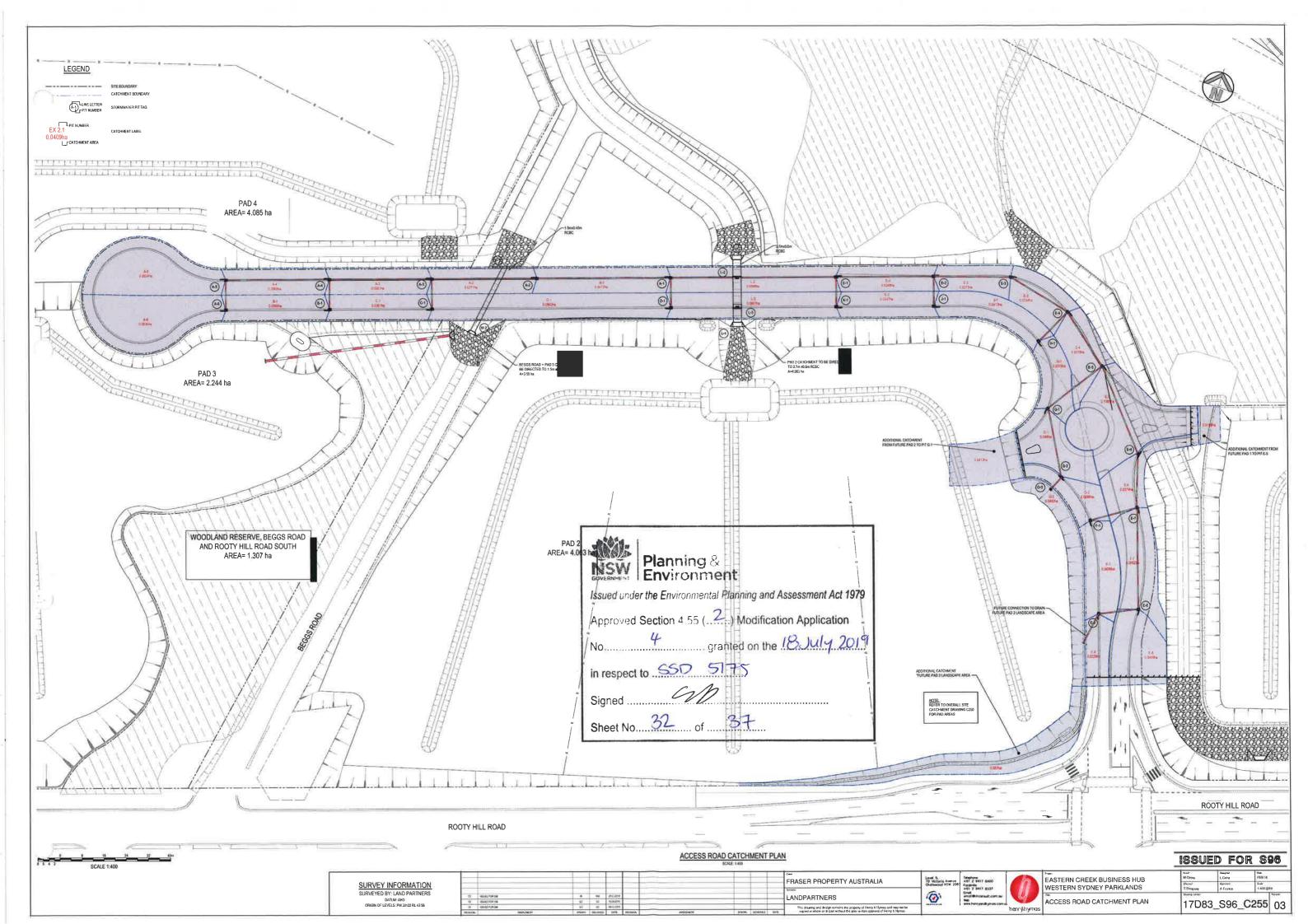
FRASER PROPERTY AUSTRALIA LANDPARTNERS

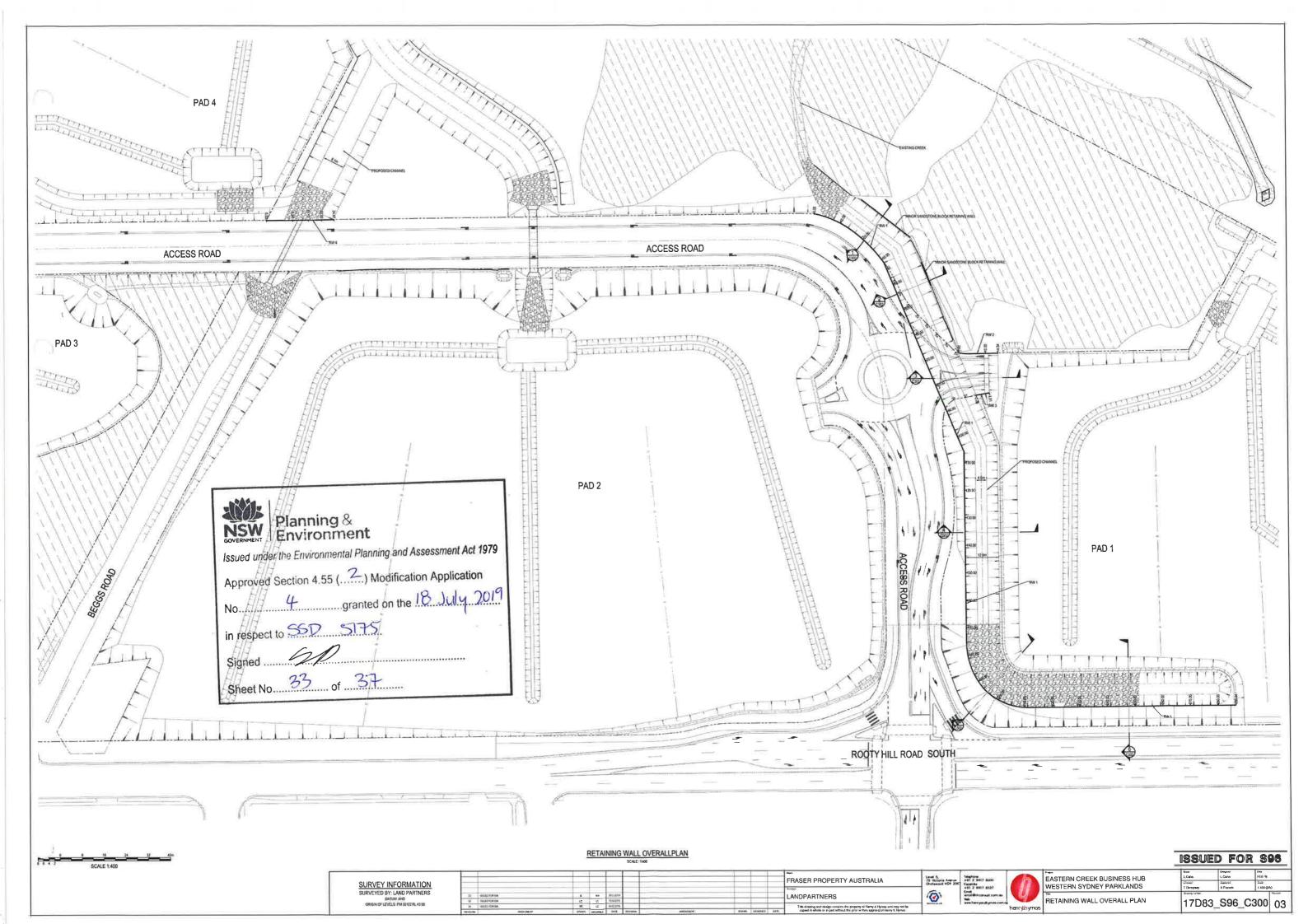
EASTERN CREEK BUSINESS HUB VESTERN SYDNEY PARKLANDS SOUTH BASIN

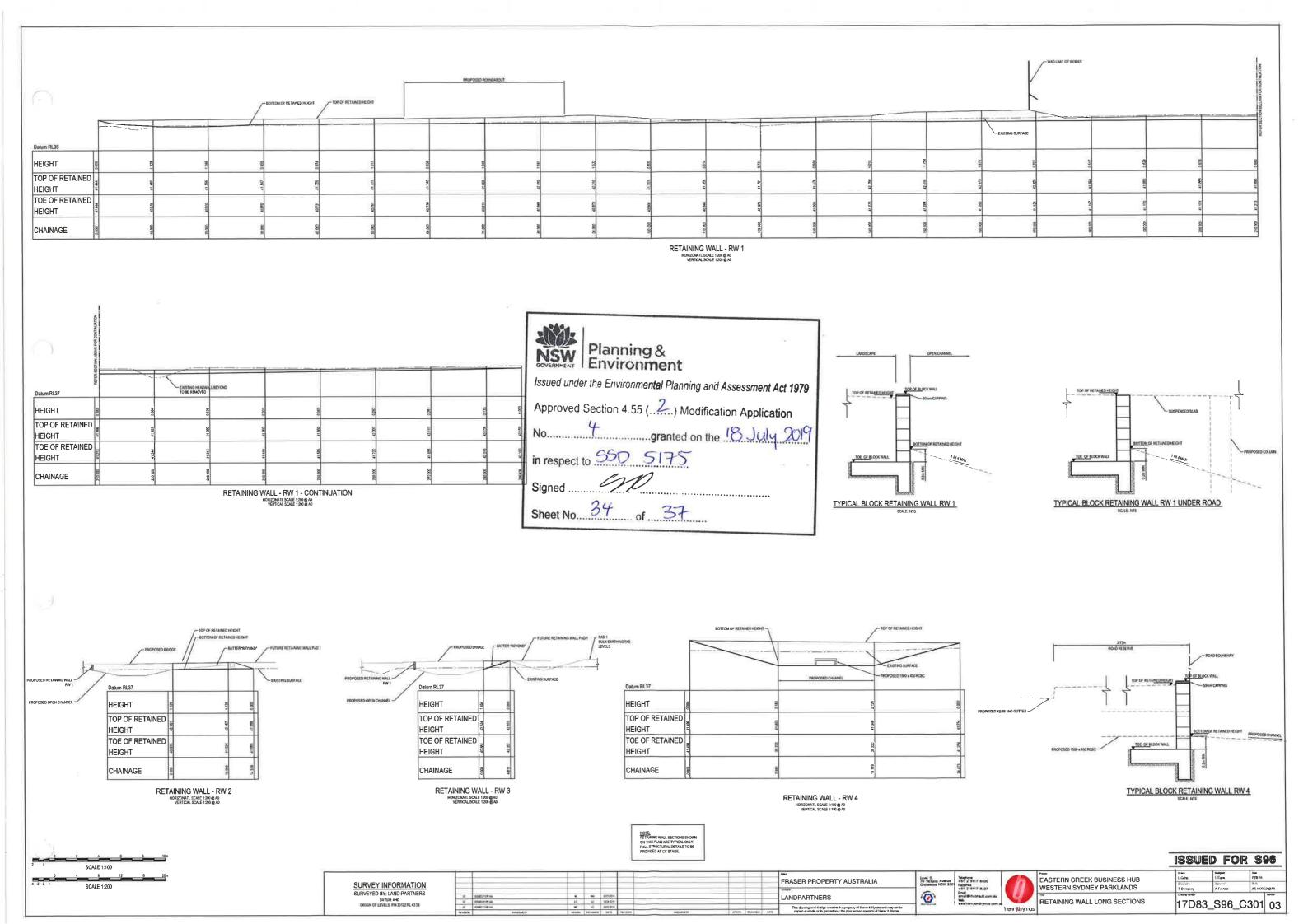
ISSUED FOR S96 17D83_S96_C241 03

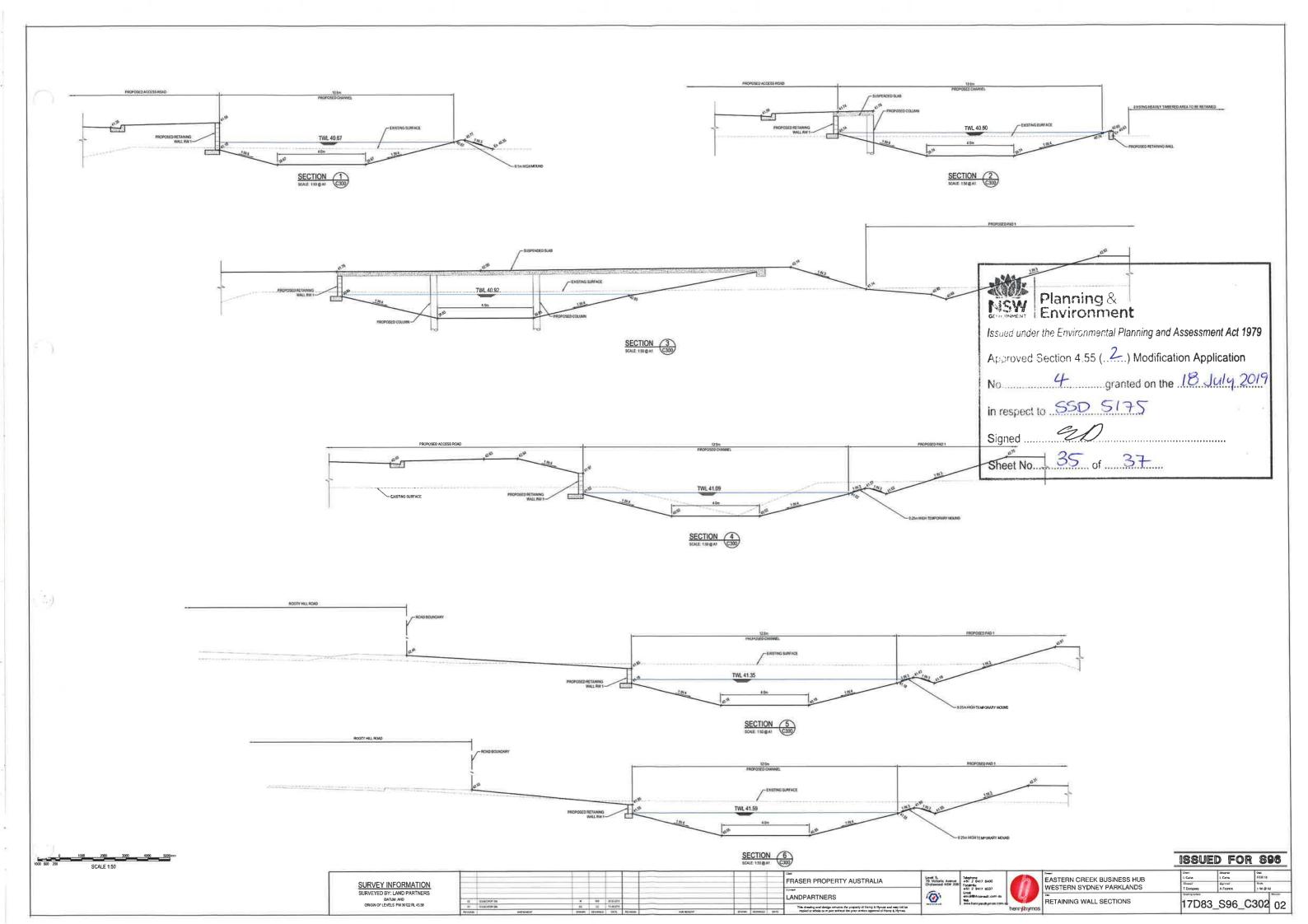


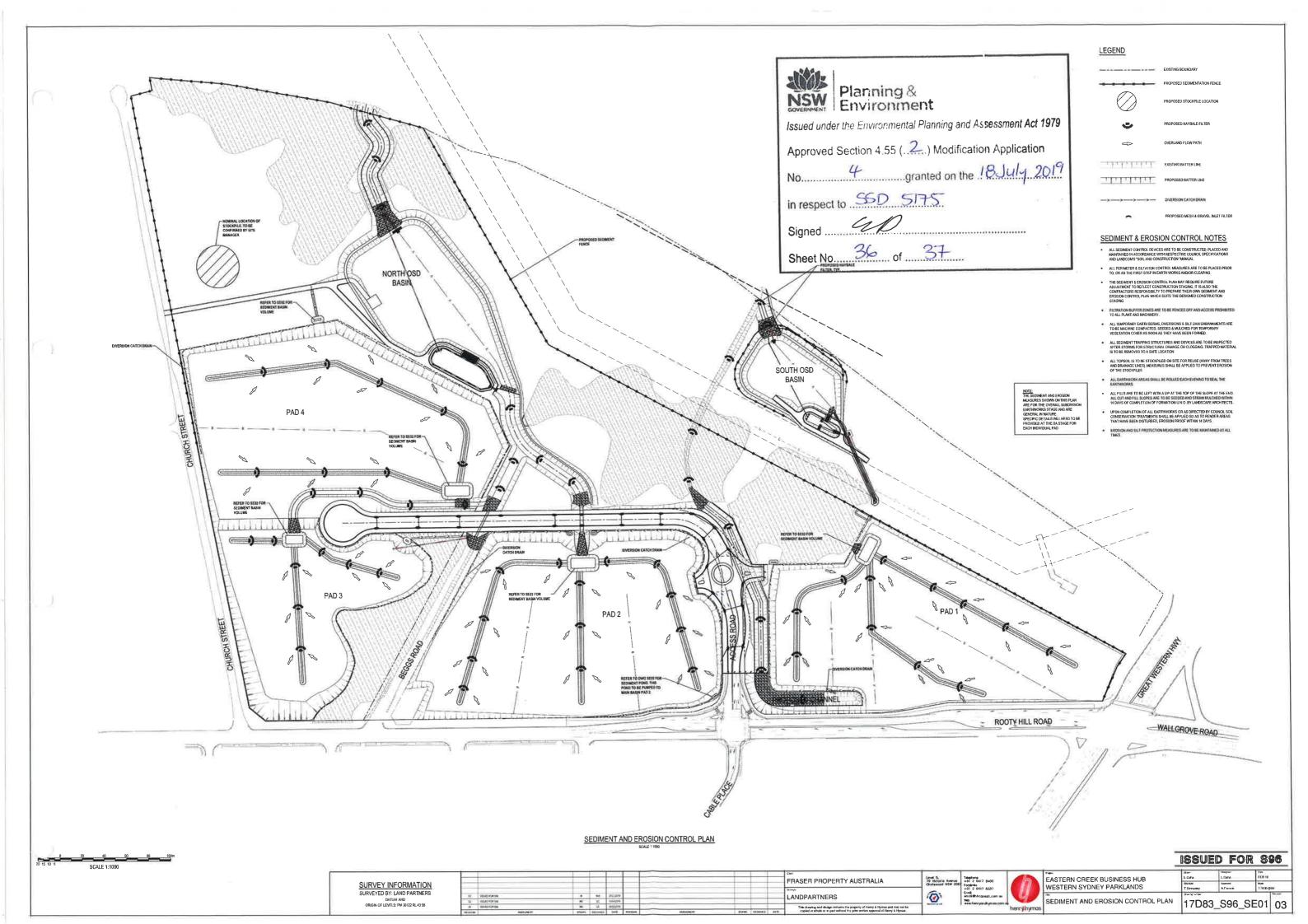


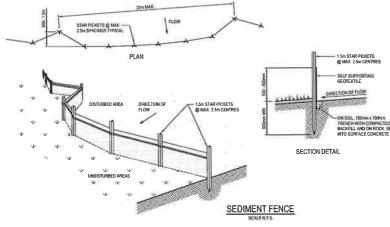








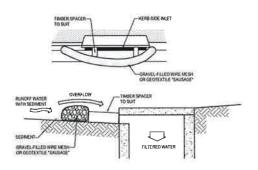




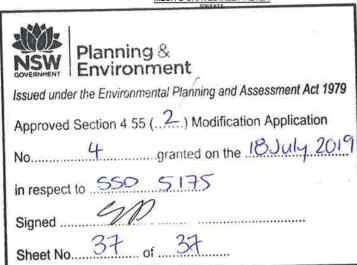
SEDIMENT FENCE CONSTRUCTION NOTES:

1. CONSTRUCT SEDMENT FENCES AS QUOES AS POSSBRET TO BEING PARALLEL TO THE CONTOURS OF THE SITE. BUT WITH SMALL RETURNS AS SHOWNS IN THE ORDINAND TO LIMIT THE CATCHMENT AREA OF ANY OWN SECTION THE CATCHMENT AREA SHOULD BE SMALL BROUGHT OUT WITH WATER FLOWER CONCONTRATED AT ONE POINT TO SO SUFFREE AREA SHOULD BE SMALL BROUGHT OUT WITH WATER FLOWER CONCONTRATED AT ONE POINT TO SO SUFFREE AREA SHOULD BE SMALL BROUGHT OUT WITH THE TRANSPORT OF SOME THE STATE OF TH

- 4. FX SELF-SUPPORTING GEOTEXTILE TO THE UPSLOPE SIDE OF THE POSTS ENSURING IT GOES TO THE RASE OF THE TRENCH FIX THE GEOTEXTLE WITH MAPE THES OF AS RECOMMENDED BY THE MANUAL THE MAP THE SECOND THE WAS OF THE POST OF THE WAS OF THE
- 5, JOIN SECTIONS OF FABRIC AT A SUPPORT POST WITH A 150mm OVERLAP, 6 BACKFILL THE TRENCH OVER THE BASE OF THE FABRIC AND COMPACT IT THOROUGHLY OVER THE GEOTEXTILE



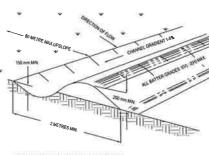
MESH & GRAVEL INLET FILTER





STOCKPILE CONSTRUCTION NOTES:

- - STOCKPILES



NOTE: ONLY TO BE USED AS TEMPORARY BANK WHERE

- CATCH DRAIN CONSTRUCTION NOTES:

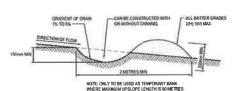
 1. CONSTRUCT ALONG GRADIENT AS SPECIFIE

 2. MANISHAM SPECIFIES THE SERVED BY THE SPECIFIES

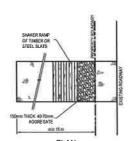
 3. DIVINISTO SE OF PRANCISCO OF THE SPECIFIES OF TH
- MMÆDIATELY PRIOR RAIN ALL OUTLETS FROM DISTURBED LANDS ARE TO FEED INTO SECIMENT BASIN OR SIMILAR

- IVE DAYS BANKS TO BE FREE OF PROJECTIONS OR OTHER IRREGULARITIES THAT WILL IMPEDE NORMAL PLOW.

CATCH DRAINS SD 5-8



EARTH BANK (LOW FLOW)



STABILISED SITE ACCESS WITH SHAKER RAMP

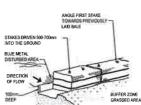
STABILISED SITE ACCESS WITH SHAKER RAMP

- 2 THIS DEVICE IS TO BE REGULARLY CLEANED OF DEPOSITED MATERIAL SO AS TO MAINTAIN A Somm OCCEP SPACE BILTINGEN PLANES.
- ANY UNSEALED ROAD BETWEEN THIS DEVICE AND NEAREST ROADWAY IS TO BE TOPPED WITH 100mm THICK 40-70mm SIZE AGGREGATE.
- ALTERNATIVELY, THREE(3) PRECAST CONCRETE CATTLE GRIDS (AS MANUFACTURED BY TRUMES CONCRETE MAY BE USED. 1, 2 & 3 ABOVE ALSO APPLY

CONSTRUCTION SEQUENCE

WORKS SHALL BE UNDERTAKEN IN THE FOLLOWING SEQUENCE

- REDIRECT CLEAN WATER AROUND THE CONSTRUCTION SITE



HAYBALE BARRIERS

SEDIMENT BASIN SIZING

SEDIMENT BASIN SIZIN	G TYPE D SOILS
VOLUMETRIC RUNOFF COEFFICIENT, CV	0.25 (APPENDIX F - TABLE FZ)
75TH PERCENTILE 5 DAY TOTAL RAINFALL DEPTH. R	19 0 mm
CATCHMENT AREA, A	I He (UNIT AREA)
SETTLING ZONE VOLUME (PER HECTARE) 10 CV A R	47.5 m²
DISTURSED CATCHARKT AREA	1 Ha (UNIT AREA)
RKLSPC	110 87m³
SEDIMENT ZONE VOLUME (0 17 A (R K LS P C)/13	14 5m² < 50% SETTLING VOL
TOTAL SEDIMENT BASIN VOLUME REQUIRED	71 25 mMa

CONSTRAINT	VALUE	(SOURCE)*
RAINFALL EROSIVITY (R-FACTOR)	2350	APPENDIX B
ENGTH/SLOPE GRADIENT FACTOR, LS	0 955	APPENDIX A - TABLE A1
SOIL ERODIBILITY (K-FACTOR)	0.038	(TABLE C20 - BLACKTOWN)
ROSION CONTROL PRACTICE FACTOR (P-FACTOR)	1.3 (COMPACTED)	APPENDIX A TABLE A2
COVER FACTOR (C-FACTOR)	1.0 (DURING EARTHWORKS)	APPENDIX A - PIGURE AS
CALCUALATED SUIL LOSS: A IRUSUE EQUATION)	110.87yHa/VR	A=RKLSPC
SOIL HYDROLOGIC GROUP	GROUP C	APPENDIX C TABLE 20
SEDIMENT TYPE	TYPE D	APPENDIX C TABLE 4
TH PERCENTILE 5-DAY RAINFALL EVENT	19.0mm (BLACKTOWN)	TABLE 6 3A

BASIN MANAGEMENT

SOWING SEASON	SEED MIX
AUTUMNYMNTER	OATS@4KOH++ JAPANESE MILET@10kgH+
SPRING/SUMMER	OATS@204ph++ JUPANESE MILET@204ph4

REVEGETATION IN ACCORDANCE WITH THE ABOVE TABLE WILL BE ENHANCED BY ADDING LIME AT A RATE OF 4 (g/TONNE OF TOPSO NID 7 SIGNTONNE OF SUBSOIL.

LAND	MAXIMUM C-FACTOR	REMARKS
WATERWAYS AND OTHER AREAS OF CONCENTRATED PLONE FOST CONSTRUCTION	0.05	APPLIES AFTER TEN WORKING DAYS OF COMPLETION OF FORMATION AND BEFORE CONCENTRATED FLOWS ARE APPLIED. FOO AND VEHICULAR TRAFFIC IS PROHIBITED IN THIS AREA AND 70% GROUND COVER IS REQUIRED.
STOCKPILES, POST CONSTRUCTION	0.10	APPLIES AFTER TEST WORKING DAYS FROM COMPLETION OF FORMATION BOY GROUND COVER IS REQUIRED
ALL LANDS, INCLUDING WATERWAYS AND STOCKPILES, DURING CONSTRUCTION	015	APPLIES AFTER 20 DAYS OF INACTIVITY, EVEN THOUGH WORKS MAY BE MOONLETE BY GROUND COVER B REQUIRED

ISSUED FOR S96

SURVEY INFORMATION

FRASER PROPERTY AUSTRALIA LANDPARTNERS

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To Victoria America
To Victoria America
To Victoria America
To Victoria
To Victori



EASTERN CREEK BUSINESS HUB WESTERN SYDNEY PARKLANDS SEDIMENT AND EROSION CONTROL

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