

PROJECT NAME:

PROPOSED RESIDENCE

JOB NUMBER:

220607

DISCIPLINE

CIVIL ENGINEERING

PROJECT LOCATION:

BLOCK 11 SECTION 7 FORREST, ACT

SUBMISSION TYPE:

DEVELOPMENT APPROVAL

CLIENT:

ATTRACTIVE BUILDING PTY LTD

DRAWING INDEX:

GN-0001	COVER SHEET, DRAWING INDEX AND LOCALITY PLAN
GN-0002	GENERAL NOTES AND LEGEND
AL-0101	GENERAL ARRANGEMENT PLAN
AL-0121	ALIGNMENT CONTROL AND GRADING PLAN
PV-0301	PAVEMENT PLAN
DR-0400	STORMWATER NOTES AND DETAILS
UT-0501	UTILITIES PLAN
EV-0900	LANDSCAPE MANAGEMENT NOTES AND LEGEND
EV-0901	LANDSCAPE MANAGEMENT AND PROTECTION PLAN
EV-0910	SEDIMENT EROSION CONTROL NOTES AND LEGEND
EV-0911	SEDIMENT EROSION CONTROL PLAN
TP-2201	VEHICLE TURNING PATHS PLAN
WM-2301	WASTE MANAGEMENT PLAN



LOCALITY PLAN



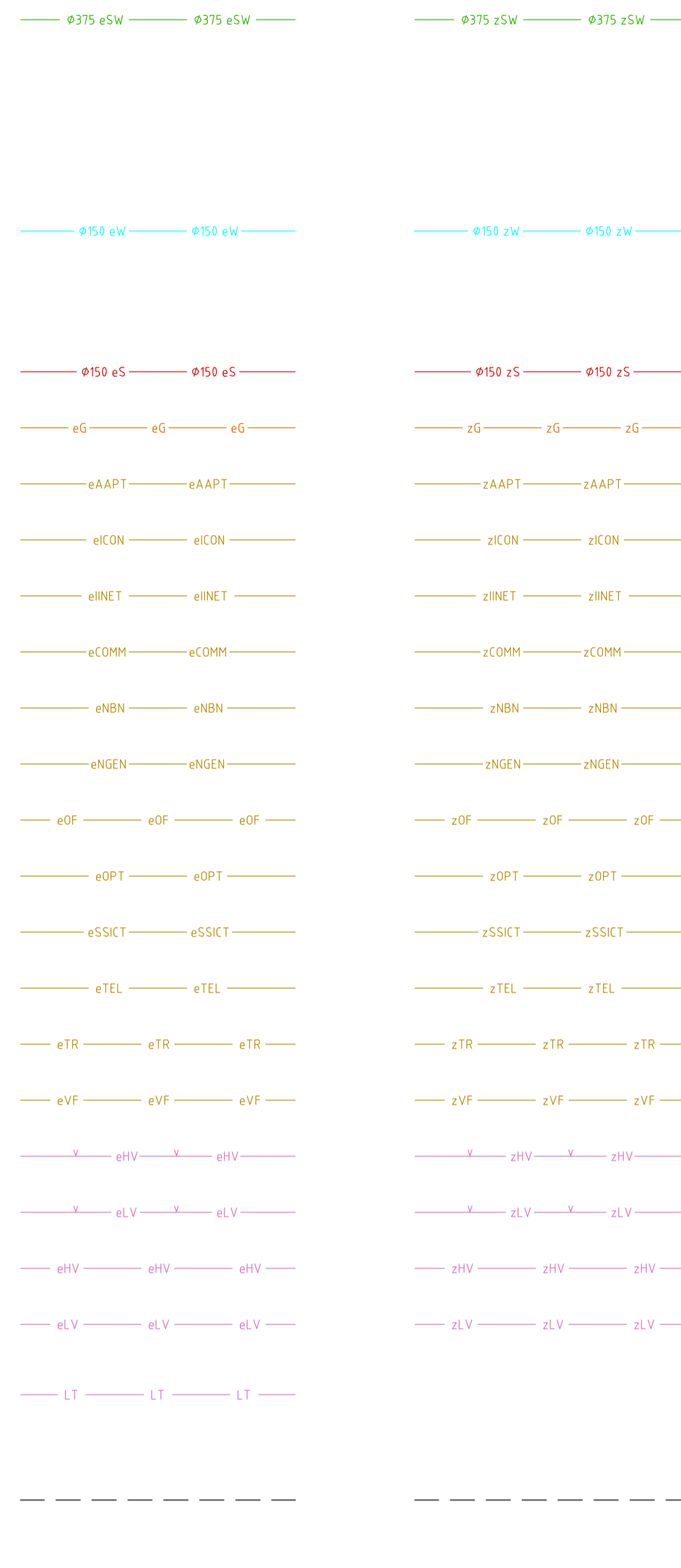
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				Status NOT FOR CONSTRUCTION				Project Name and Location PROPOSED RESIDENCE							
				Original Size	A1	Drawn By	MN	Drafting Check	DA	BLOCK 11 SECTION 7, FORREST					
				Date Plotted	29-Jul-22	Designed By	TI	Design Check		Drawing Title					
				Coordinate System	STROMLO GRID	Approved	KL	Approved Date		COVER SHEET, DRAWING INDEX AND LOCALITY PLAN					
A	DEVELOPMENT APPROVAL			29.07.2022	MN				Project Number						
Rev	Description			Date	Drawn By	Height Datum	AHD	Approved Signature		220607	DRG	CIV	GN	0001	A

UTILITIES LEGEND

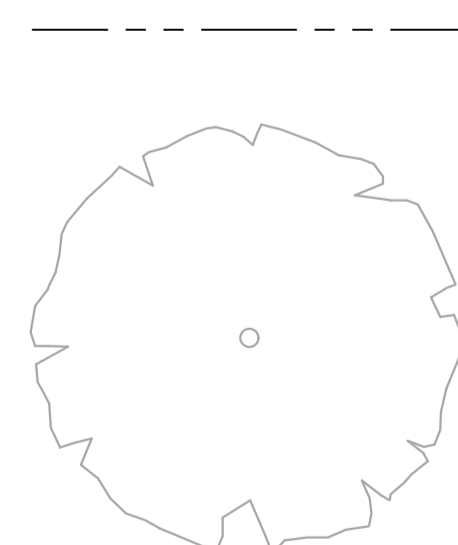
EXISTING UTILITIES COMPILED THROUGH THE DIAL BEFORE YOU DIG SERVICE



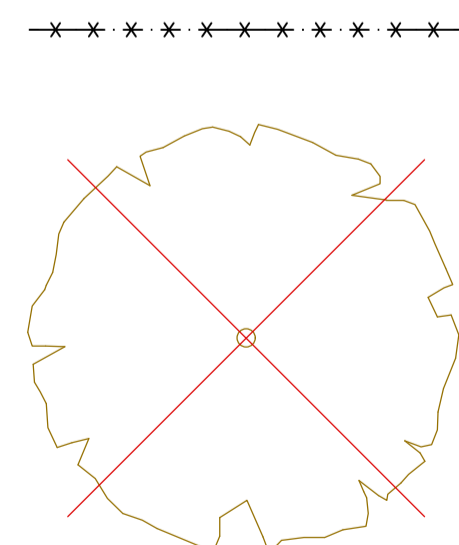
UTILITIES MAY BE SHOWN AS FINE BLACK FOR PROPOSED AND GREY FOR EXISTING

GENERAL LEGEND

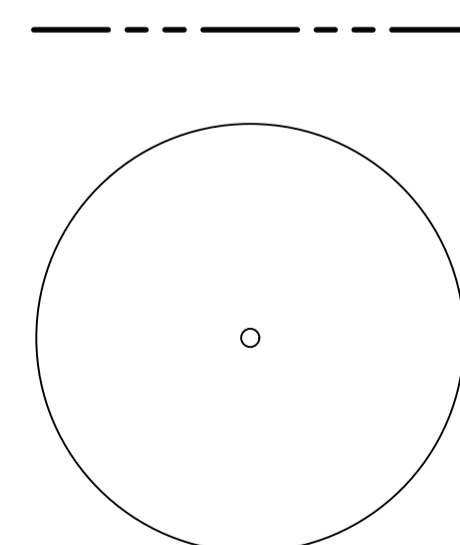
EXISTING



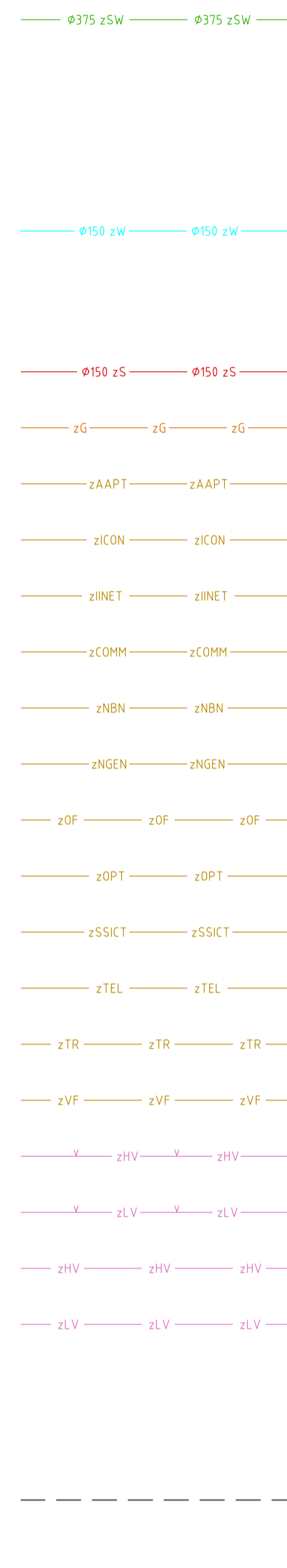
EXISTING TO BE REMOVED



NEW



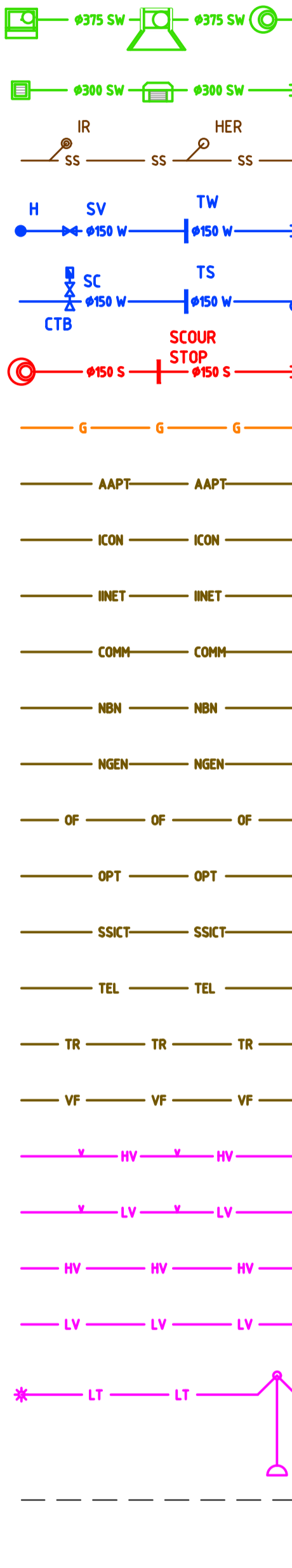
EXISTING UTILITIES SURVEYED ON SITE



EXISTING UTILITIES TO BE EXHUMED OR ABANDONED



NEW UTILITIES



375 STORMWATER LINE WITH R-SUMP, PLANTATION SUMP, MANHOLE AND HEADWALL
 300 STORMWATER LINE WITH, GRATED SUMP, KISS SUMP AND PIPE END CAP
 SUBSOIL LINE WITH HIGH END RISER INTERMEDIATE RISER AND HEAD WALL
 150 WATER MAIN WITH HYDRANT, STOP VALVE, THRUST WALL AND PIPE END CAP
 150 WATER MAIN WITH WATER METER, TIE AND STOP COCK, CONCRETE THRUST BLOCK, TRENCH STOP AND CONCRETE THRUST PIER
 150 SEWER MAIN WITH MANHOLE, SCOUR STOP AND PIPE END CAP
 GAS MAIN
 AAPT CONDUIT
 ICON CONDUIT
 IINET CONDUIT
 MISCELLANEOUS COMMUNICATIONS CONDUIT
 NBN CONDUIT
 NEXTGEN CONDUIT
 OPTIC FIBRE CONDUIT
 OPTUS CONDUIT
 SSICT CONDUIT
 TELSTRA CONDUIT
 TRANSACT CONDUIT
 VODAFONE CONDUIT
 ELECTRICITY ABOVE GROUND - HIGH VOLTAGE
 ELECTRICITY ABOVE GROUND - LOW VOLTAGE
 ELECTRICITY BELOW GROUND - HIGH VOLTAGE
 ELECTRICITY BELOW GROUND - LOW VOLTAGE
 STREET LIGHT CONDUIT WITH PEDESTRIAN STREET LIGHT AND SINGLE REACH STREET COLUMN
 UTILITY EASEMENT

NOTATION

AL	ALIGNMENT
BK	BARRIER KERB
CH	CHAINAGE
CK	CASTELLATED KERB
CL	COVER LEVEL
CTB	CONCRETE THRUST BLOCK
CT	CONCRETE THRUST PIER
DP	DOWN PIPE
FSL	FINISHED SURFACE LEVEL
FK	FLUSH KERB
H	HYDRANT
HER	HIGH END RISER
HW	HEAD WALL
IL	INVERT LEVEL
IP	INTERSECTION POINT
IR	INTERMEDIATE RISER
K4A	K4A KERB
KR	KERB RETURN
KG	KERB AND GUTTER
KO	KERB ONLY
MH	MANHOLE
MK	MOUNTABLE KERB
MKG	MOUNTABLE KERB AND GUTTER
MS	MOWING STRIP
OCI	OPEN CONCRETE INVERT
PC	PRAM CROSSING
PTB	PIER THRUST BLOCK
PR	PRAM RAMP
RL	REDUCED LEVEL
ROCI	REINFORCED OPEN CONCRETE INVERT
RVC	REINFORCED VEHICLE CROSSING
SC	STOP COCK
SS	SUBSOIL
SV	STOP VALVE
TP	TANGENT POINT
TS	TRENCH STOP
TW	THRUST WALL
VC	VEHICULAR CROSSING

GENERAL NOTES

- THE CONTRACTOR MUST COMPLY WITH CURRENT WORK AND HEALTH AND SAFETY LEGISLATION, REGULATIONS AND CODES OF PRACTICE.
- THE CONTRACTOR MUST SECURE ALL PERMITS, ARRANGE ALL CLEARANCES AND PAY ALL FEES REQUIRED TO COMPLETE THE PROJECT BEFORE COMMENCING WORK OR PRIOR TO THEM CAUSING DELAY TO THE PROJECT.
- THE CONTRACTOR IS RESPONSIBLE FOR ALL CONSTRUCTION WORKS BEING CARRIED OUT IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
- THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING LEVELS WITHIN THE SITE PRIOR TO COMMENCEMENT OF WORKS. ANY DISCREPANCIES SHALL BE REFERRED TO THE DESIGN CONSULTANT A MINIMUM 7 DAYS PRIOR TO COMMENCEMENT OF ASSOCIATED WORKS.
- THE CONTRACTOR SHALL ENSURE DISTURBED SURFACES OUTSIDE THE GENERAL LIMIT OF WORK IS REINSTATED AT THE CONTRACTORS EXPENSE, TO THE SUPERINTENDENTS SATISFACTION, THESE SURFACES INCLUDE BUT ARE NOT LIMITED TO ROAD PAVEMENTS, KERBS, VERGE PAVING OR GRASSING, PEDESTRIAN FOOTPATHS AND DRIVEWAYS.
- THE CONTRACTOR IS RESPONSIBLE FOR MAKING SMOOTH CONNECTION TO EXISTING.
- THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL TEMPORARY EARTHWORKS IN A STABLE CONDITION DURING CONSTRUCTION. TEMPORARY SHORING AND BATTERING MUST BE IN ACCORDANCE WITH AS3798
- THE CONTRACTOR SHALL MAKE PROVISIONS FOR BOTH VEHICULAR AND PEDESTRIAN TRAFFIC AND SITE VISITORS. THE CONTRACTOR MUST ENSURE SAFE ACCESS FOR NON CONSTRUCTION PEOPLE.
- THE CONTRACTOR IS RESPONSIBLE FOR THE PREPARATION OF ALL NECESSARY TEMPORARY TRAFFIC MANAGEMENT PLANS APPROVED IN ACCORDANCE WITH AS1742.3 AND RELEVANT AUTHORITY REQUIREMENTS.
- THE CONTRACTOR IS RESPONSIBLE FOR THE PREPARATION OF ALL NECESSARY POLLUTION CONTROL PLANS AND THEIR APPROVAL.
- THE CONTRACTOR SHALL ENSURE ALL MATERIALS AND WORKMANSHIP IS IN ACCORDANCE WITH RELEVANT CURRENT CODES, STANDARDS, CONTRACT REQUIREMENTS AND AUTHORITY REQUIREMENTS.
- THE CONTRACTOR SHALL LIAISE WITH ALL ADJACENT CONTRACTS TO ENSURE ALL ALIGNMENTS AND LEVELS OF NEW OR RELOCATED UTILITIES ARE COMPATIBLE.
- THE INFORMATION PROVIDED IN THESE DRAWINGS PREPARED BY SELICK CONSULTANTS IS SOLELY FOR THE USE OF THE RECIPIENT. SELICK CONSULTANTS HAS NO DUTY OF CARE OR ACCEPTS ANY RESPONSIBILITY FOR A THIRD PARTY WHO MAY RELY UPON THESE DOCUMENTS FOR ANY PURPOSE.
- THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH OTHER ENGINEERING/ ARCHITECTURAL DRAWINGS AND SPECIFICATIONS OR OTHER WRITTEN INSTRUCTION THAT MAY BE ISSUED DURING THE TIME OF THE CONTRACT.
- BLOCK BOUNDARIES SHOWN ON THESE DRAWINGS ARE IN ACCORDANCE WITH SUPPLIED DIGITAL DATA OR SURVEYED.
- DO NOT SCALE THESE DRAWINGS.
- ALL DIMENSIONS ARE IN MILLIMETERS OR METERS.
- ALL LEVELS ARE TO AUSTRALIAN HEIGHT DATUM (AHD).
- ORIGIN OF SURVEYED AND DESIGN COORDINATES - NOTED CO-ORDINATE SYSTEM

UTILITIES NOTES

- THE UTILITIES INDICATED ON THESE DRAWINGS WERE COMPILED FROM DIGITAL PLANS ISSUED BY UTILITY AUTHORITIES VIA THE DIAL BEFORE YOU DIG SERVICE. THE INFORMATION PROVIDED WAS PREPARED SOLELY FOR THE USE OF THE AUTHORITY AND IS NOT NECESSARILY ACCURATE.
- BEFORE COMMENCING WORK THE CONTRACTOR SHALL CONTACT THE RELEVANT UTILITY AUTHORITIES AND VERIFY THE LOCATION OF ALL UNDERGROUND UTILITIES ON SITE AND OBTAIN NECESSARY CLEARANCES FOR POTHOLING AND CONSTRUCTION. DISCREPANCIES BETWEEN THE CONSTRUCTION DRAWINGS AND THE PHYSICAL ONSITE CONDITIONS MUST BE REPORTED BACK TO THE DESIGN CONSULTANT A MINIMUM 7 DAYS PRIOR TO COMMENCEMENT OF WORKS.
- BEFORE COMMENCING EXCAVATION THE CONTRACTOR SHALL EXPOSE ALL CROSSINGS AND CONNECTIONS POINTS ON EXISTING UNDERGROUND UTILITIES. THE LEVELS OF CONNECTION POINTS AND LEVELS OF EACH CROSSING SHALL BE SURVEYED AND ANY VARIATIONS OF THE LEVELS GIVEN OR ANY DIFFICULTIES IN BEING ABLE TO ACHIEVE THE REQUIRED GRADES OF NEW PIPELINES SHALL BE REPORTED TO THE SUPERINTENDENT. A MINIMUM OF 7 DAYS PRIOR TO THE COMMENCEMENT OF WORKS
- BEFORE COMMENCING WORK THE CONTRACTOR SHALL ARRANGE THE RELOCATION OR ADJUSTMENT OF A UTILITY SERVICE TO THE APPROVAL OF THE RELEVANT UTILITY AUTHORITY.
- BEFORE COMMENCING WORK THE CONTRACTOR SHALL LOCATE AND MARK ALL UTILITIES WITHIN THE EXTENT OF WORKS.
- IF AN UNDERGROUND SERVICE IS DAMAGED DURING CONSTRUCTION THE CONTRACTOR SHALL NOTIFY THE SUPERINTENDENT AND THE RELEVANT UTILITY AUTHORITY IMMEDIATELY. ANY DAMAGE TO EXISTING UTILITIES SHALL BE REPAIRED AT NO EXTRA COST TO THE PRINCIPLE.

ICON WATER NOTES

- ALL WORK ON ICON WATER WATER SUPPLY AND SEWER MAINS TO BE CARRIED OUT IN ACCORDANCE WITH CURRENT STANDARDS. REFER TO WWW.ICONWATER.COM.AU FOR THE CURRENT RELEASE OF STANDARDS
 - WSA-02 'GRAVITY SEWERAGE CODE OF AUSTRALIA'
 - STD-SPE-G-011 'ICON WATER SUPPLEMENT TO WSA-02'
 - WSA-03 'WATER SUPPLY CODE OF AUSTRALIA'
 - STD-SPE-G-012 'ICON WATER SUPPLEMENT TO WSA-03'
 - STD-SPE-M-006 'REQUIREMENTS FOR PROPERTY SERVICE CONNECTIONS'
- CONNECTIONS AND OR DISCONNECTIONS OF SEWER AND WATER AT THE MAIN TO BE MADE BY ICON WATER AT CONTRACTOR'S EXPENSE. THE CONTRACTOR IS TO EXPOSE THE MAIN AT THE LOCATION OF THE CONNECTION/DISCONNECTION IN PREPARATION FOR THE WORK BY ICON WATER. ALL EXCAVATION IN THE VICINITY OF MAINS IS TO BE CARRIED OUT BY HAND.
- THE CONTRACTOR MUST VISIT THE SITE OF WORKS BEFORE TENDERING AND MAKE ALLOWANCES IN THEIR TENDER FOR ALL TOPOGRAPHIC CONSTRAINTS AFFECTING THE EXECUTION OF THE WORKS AND THE RESTORATION OF THE SITE.
- ALTHOUGH THE POSITIONS OF EXISTING UNDERGROUND SERVICES HAVE BEEN PLOTTED FROM AVAILABLE RECORDS, THE CONTRACTOR SHALL CONFIRM THE DEPTH AND LOCATION OF ALL SERVICES ON SITE BEFORE COMMENCING EXCAVATIONS. CONTRACTOR TO ADVISE DESIGN ENGINEER IF NOT IN ACCORDANCE WITH THE PLAN.
- ALL LEVELS ARE TO AUSTRALIAN HEIGHT DATUM (AHD). ALL COORDINATES ARE BASED ON NOTED CO-ORDINATE SYSTEM.
- THE CONTRACTOR MUST SECURE ALL PERMITS, ARRANGE ALL CLEARANCES AND PAY ALL FEES REQUIRED TO COMPLETE THE PROJECT BEFORE COMMENCING WORK.
- WORK AS EXECUTED DRAWINGS, TIE BOOK AND DEPOSITED PLAN MUST BE SUBMITTED BEFORE CONNECTION.
- ANY NON-METALLIC WATER SERVICE IS TO BE INSTALLED WITH TRACER WIRE AND TESTED.
- EXCESS EXCAVATED MATERIAL SHALL BE REMOVED FROM SITE AND DISPOSED OF AT AN APPROVED SPOIL AREA.
- THE CONTRACTOR SHALL REINSTATE ALL DISTURBED SURFACES TO MATCH EXISTING.
- THE CONTRACTOR IS RESPONSIBLE FOR THE PREPARATION OF ALL NECESSARY TEMPORARY TRAFFIC MANAGEMENT PLANS AND THEIR APPROVAL.
- CONTRACTOR TO CONFIRM DEPTH OF SEWER AND STORMWATER TIE POINTS PRIOR TO COMMENCEMENT OF CONSTRUCTION. ADVISE DESIGN ENGINEER IF NOT IN ACCORDANCE WITH PLAN.
- ANY DEVIATION OF PIPE MATERIAL TO BE PROPOSED TO ENGINEER PRIOR TO INSTALLATION.
- FOR ALL ICON CONNECTIONS THE CONTRACTOR SHALL SUPPLY ALL PIPE AND FITTING SIZES DN300 OR LARGER. PIPE AND FITTING MATERIALS ARE TO BE SUBMITTED TO ICON WATER PRIOR TO WORKS FOR APPROVAL.
- SULPHATE RESISTING (SR) CONCRETE IS TO BE USED ON ALL SEWER MAINTENANCE STRUCTURES.

SEWER EXPLANATIONS

PIPE INFORMATION BOX

601.005	UPSTREAM INVERT LEVEL
150	PIPE INTERNAL DIAMETER
uPVC	PIPE MATERIAL RCP, VC OR PVC
13.5m	PIPE LENGTH
7.62%	PIPE GRADE
600.022	DOWNSTREAM INVERT LEVEL

SEWER STRUCTURE ID

(S2-1)	SEWER LINE S2, SEWER STRUCTURE '1'
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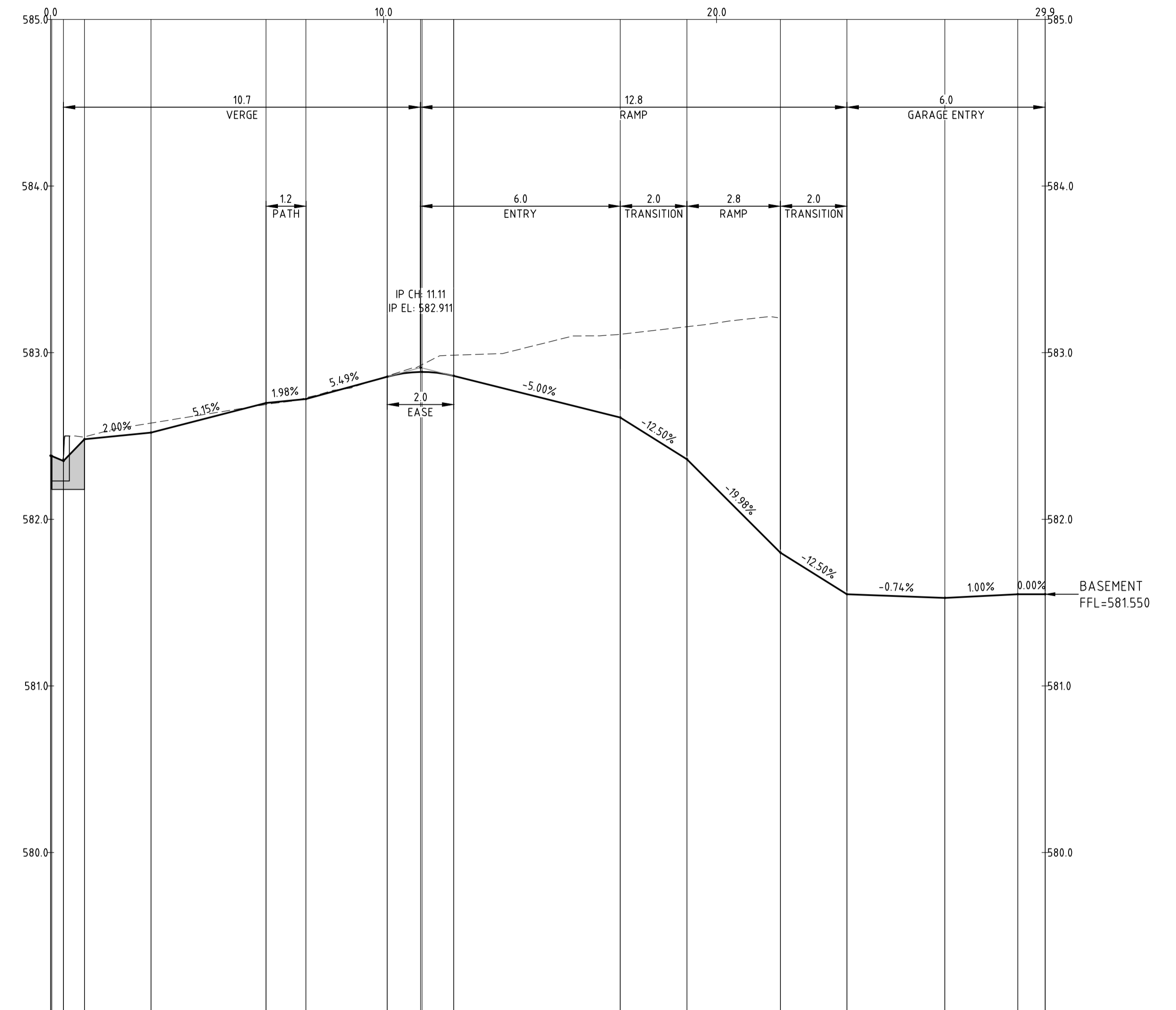
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Scales		North		 www.sellickconsultants.com.au	 Attractive Building Group	Status: NOT FOR CONSTRUCTION				Project Name and Location: PROPOSED RESIDENCE BLOCK 11 SECTION 7, FORREST					
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A	DEVELOPMENT APPROVAL	29.07.2022	MN												
Rev	Description	Date	Drawn By												

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AL-01 SETOUT					
CHAINAGE	EASTING	NORTHING	LENGTH	RADIUS	BEARING
0.000	210379.453	600205.805	26.551		266° 55' 10"
26.551	210352.940	600204.378			
26.551	210352.940	600204.378			
26.926	210352.566	600204.358	0.589	0.4	311° 55' 10.03"
27.140	210352.546	600204.732			
27.140	210352.546	600204.732	2.728		356° 55' 10"
29.868	210352.399	600207.456			



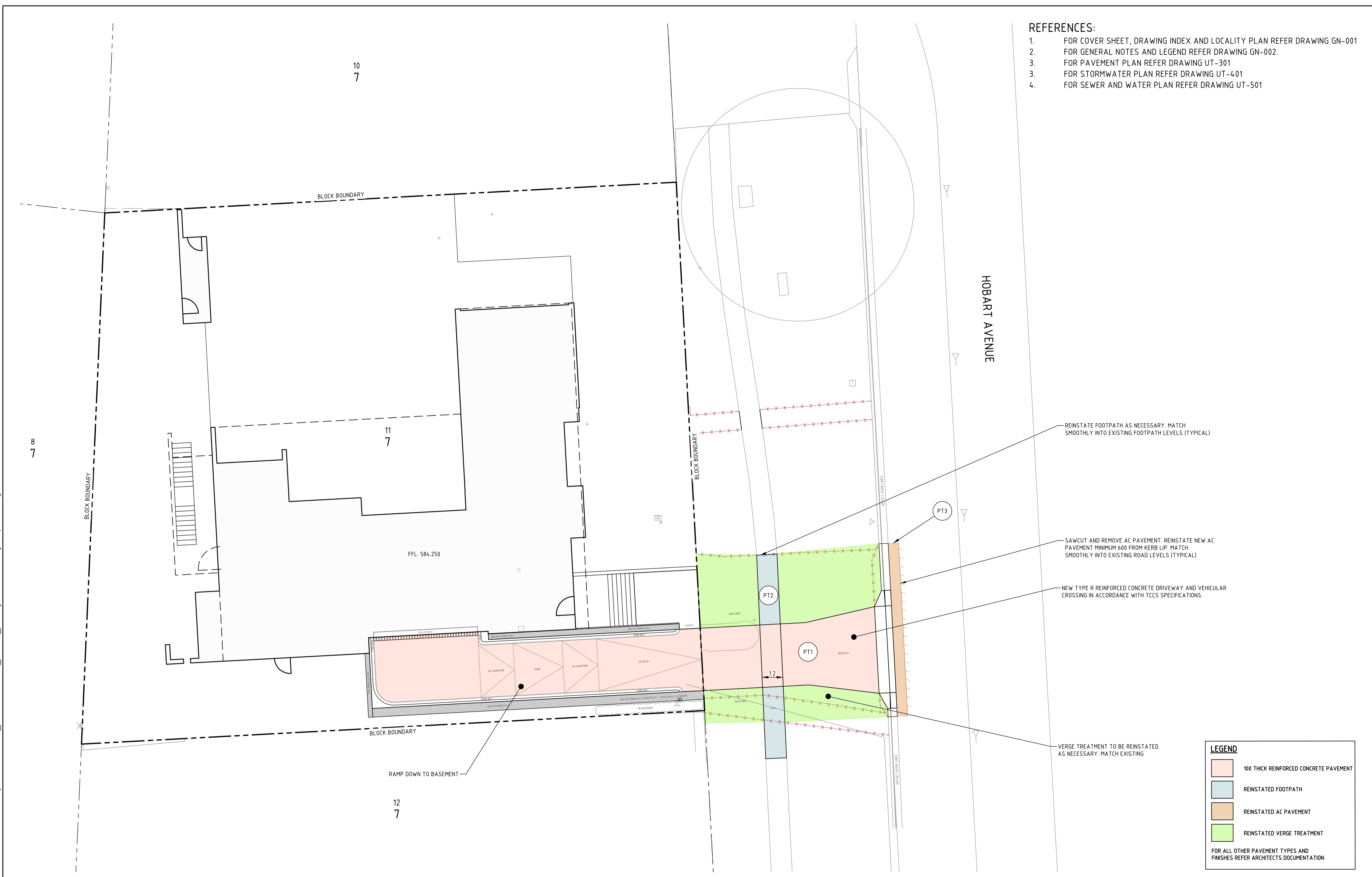
VERTICAL	G: -3.0%	L: 0.036	G: 20.6%	L: 0.630	G: 2.0%	L: 2.000	G: 5.1%	L: 3.453	G: 2.0%	L: 1.200	G: 5.5%	L: 2.441	R: 19.1	K: 0.2	L: 2.000	G: -5.0%	L: 5.000	G: -12.5%	L: 2.000	G: -20.0%	L: 2.806	G: -12.5%	L: 2.000	G: -0.7%	L: 2.941	G: 1.0%	L: 2.191	G: 0.0%	L: 0.820
HORIZONTAL																L: 26.551													
																B: 266° 55' 10"													
DESIGN LEVELS	582.381	582.380	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350
EXISTING LEVELS	582.380	582.380	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350	582.350
DEPTH	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
CHAINAGE	0.000	0.036	1.016	3.016	6.469	7.669	10.000	10.110	11.157	12.110	17.110	19.110	20.000	21.916	23.916	26.551	26.846	26.857	27.140	29.048	29.868								

PROFILE OF ALIGNMENT AL-01
(VERT SCALE 1:20, HOR SCALE 1:100, VERT EXAG 1:5)
FROM: CH 0.000 TO CH 29.868

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B DEVELOPMENT APPROVAL		05.08.2022		TI				Original Size A1		Drawn By MN		Drafting Check DA		Drawing Title ALIGNMENT											
A DEVELOPMENT APPROVAL		29.07.2022		MN				Date Plotted 5-Aug-22		Designed By TI		Design Check		ALIGNMENT											
Rev		Description		Date		Drawn By		Coordinate System STROMLO GRID		Approved KL		Approved Date		CONTROL AND GRADING PLAN											
								Height Datum AHD		Approved Signature				Project Number 220607		Type DRG		Discipline CIV		Sub-Discipline AL		Drg No. 0121		Rev B	

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- REFERENCES:**
1. FOR COVER SHEET, DRAWING INDEX AND LOCALITY PLAN REFER DRAWING GN-001
 2. FOR GENERAL NOTES AND LEGEND REFER DRAWING GN-002.
 3. FOR PAVEMENT PLAN REFER DRAWING UT-301
 3. FOR STORMWATER PLAN REFER DRAWING UT-401
 4. FOR SEWER AND WATER PLAN REFER DRAWING UT-501



REINSTATE FOOTPATH AS NECESSARY. MATCH SMOOTHLY INTO EXISTING FOOTPATH LEVELS (TYPICAL)

SAWCUT AND REMOVE AC PAVEMENT. REINSTATE NEW AC PAVEMENT MINIMUM 600 FROM KERB LIP. MATCH SMOOTHLY INTO EXISTING ROAD LEVELS (TYPICAL)

NEW TYPE R REINFORCED CONCRETE DRIVEWAY AND VEHICULAR CROSSING IN ACCORDANCE WITH TCCS SPECIFICATIONS.

VERGE TREATMENT TO BE REINSTATED AS NECESSARY. MATCH EXISTING

LEGEND

- 100 THICK REINFORCED CONCRETE PAVEMENT
- REINSTATED FOOTPATH
- REINSTATED AC PAVEMENT
- REINSTATED VERGE TREATMENT

FOR ALL OTHER PAVEMENT TYPES AND FINISHES REFER ARCHITECTS DOCUMENTATION

A	DEVELOPMENT APPROVAL	29.07.2022	MN
Rev	Description	Date	Drawn By

Scales

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ABG
Attractive Building Group

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Date Plotted	29-Jul-22	Designed By	TI	Design Check	
Coordinate System	STROMLO GRID	Approved	KL	Approved Date	
Height Datum	AHD	Approved Signature			

Project Name and Location

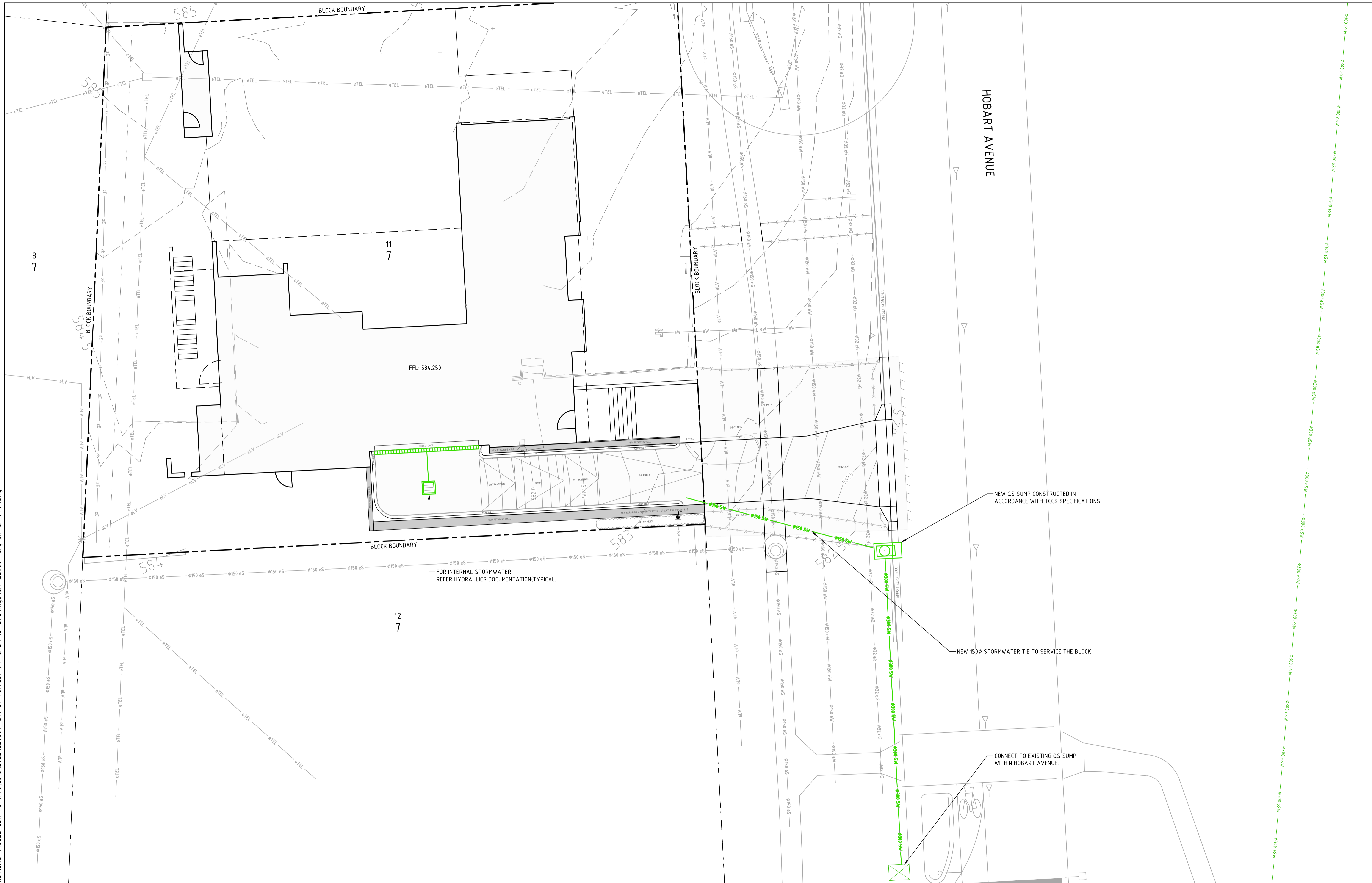
PROPOSED RESIDENCE
BLOCK 11 SECTION 7, FORREST

Drawing Title

PAVEMENT PLAN
SHEET 1

Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev
220607	DRG	CIV	PV	0301	A

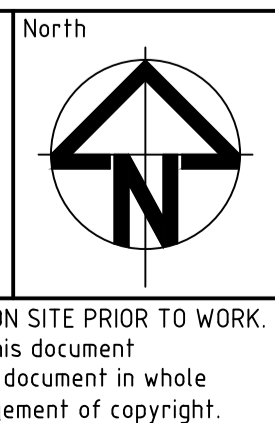
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A	DEVELOPMENT APPROVAL	29.07.2022	MN
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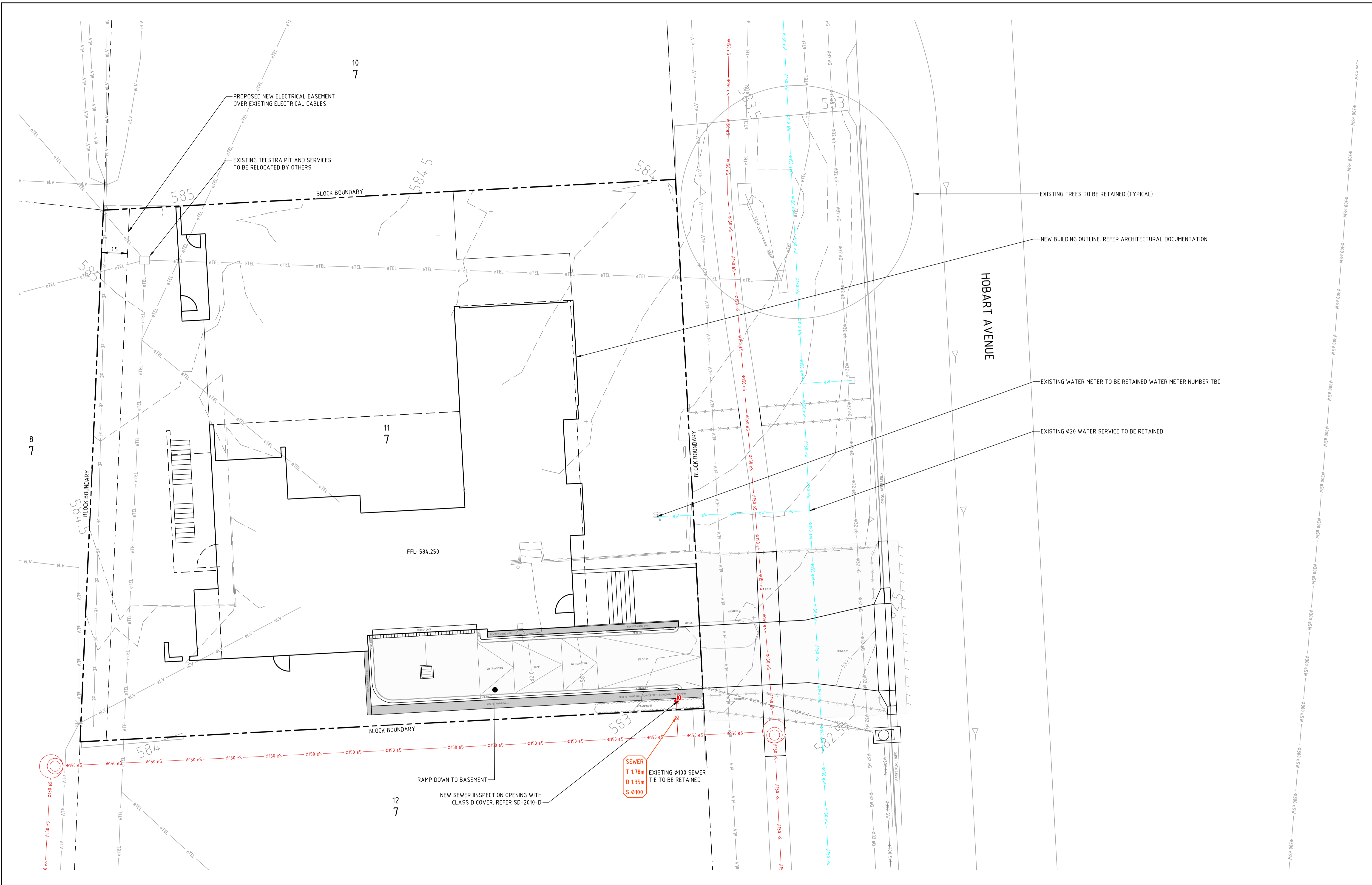
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Height Datum	AHD	Approved Signature	

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BLOCK 11 SECTION 7, FORREST					
Drawing Title					
STORMWATER AND SUBSOIL DRAINAGE					
PLAN SHEET 1					
Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev
220607	DRG	CIV	DR	0401	A

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B	DEVELOPMENT APPROVAL	05.08.2022	MN
A	DEVELOPMENT APPROVAL	29.07.2022	MN

Scales

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220607	DRG	CIV	UT	0501	B

File Name: \\SELICK-GBR-FS1\Projects\2022\220607_B11-S7-Forrest\04_CAD\4_2_Drawings\CIV\220607-drg-civ-ev-0901.dwg



Scales

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LANDSCAPE MANAGEMENT AND PROTECTION PLAN					
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220607	DRG	CIV	EV	0901	A

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A	DEVELOPMENT APPROVAL	29.07.2022	MN
Rev	Description	Date	Drawn By

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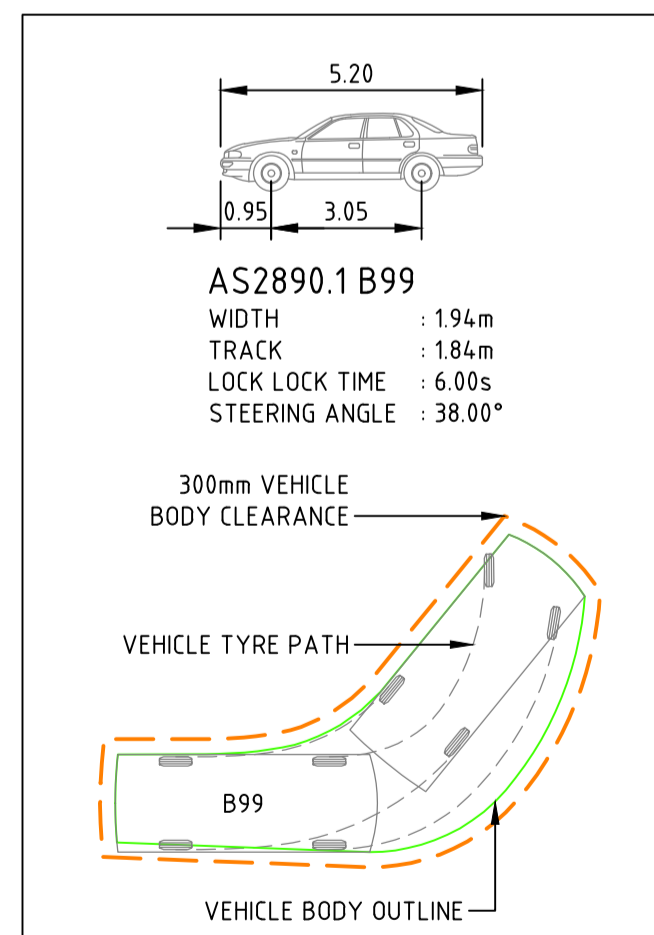
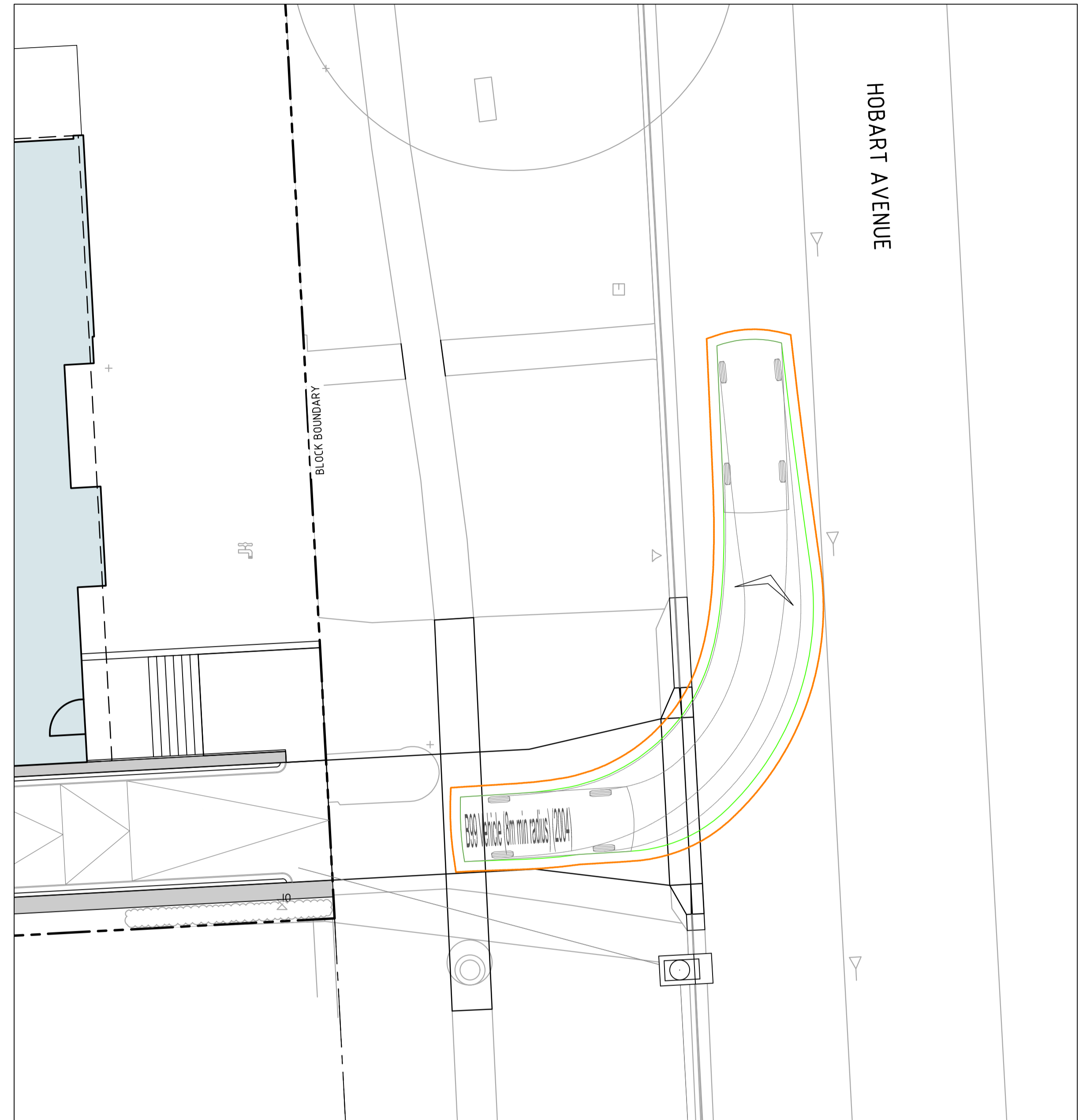
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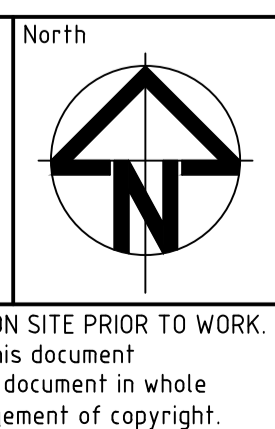
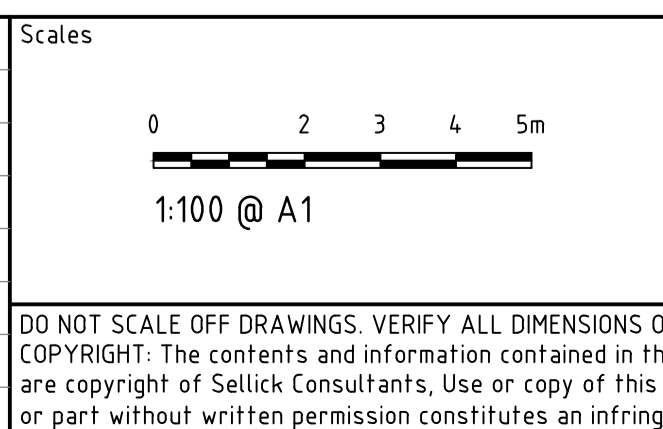
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Date Plotted	29-Jul-22	Designed By	Design Check
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Height Datum	AHD	Approved Signature	

Project Name and Location					
PROPOSED RESIDENCE					
BLOCK 11 SECTION 7, FORREST					
Drawing Title					
SEDIMENT EROSION CONTROL					
PLAN					
Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev
220607	DRG	CIV	EV	0911	A

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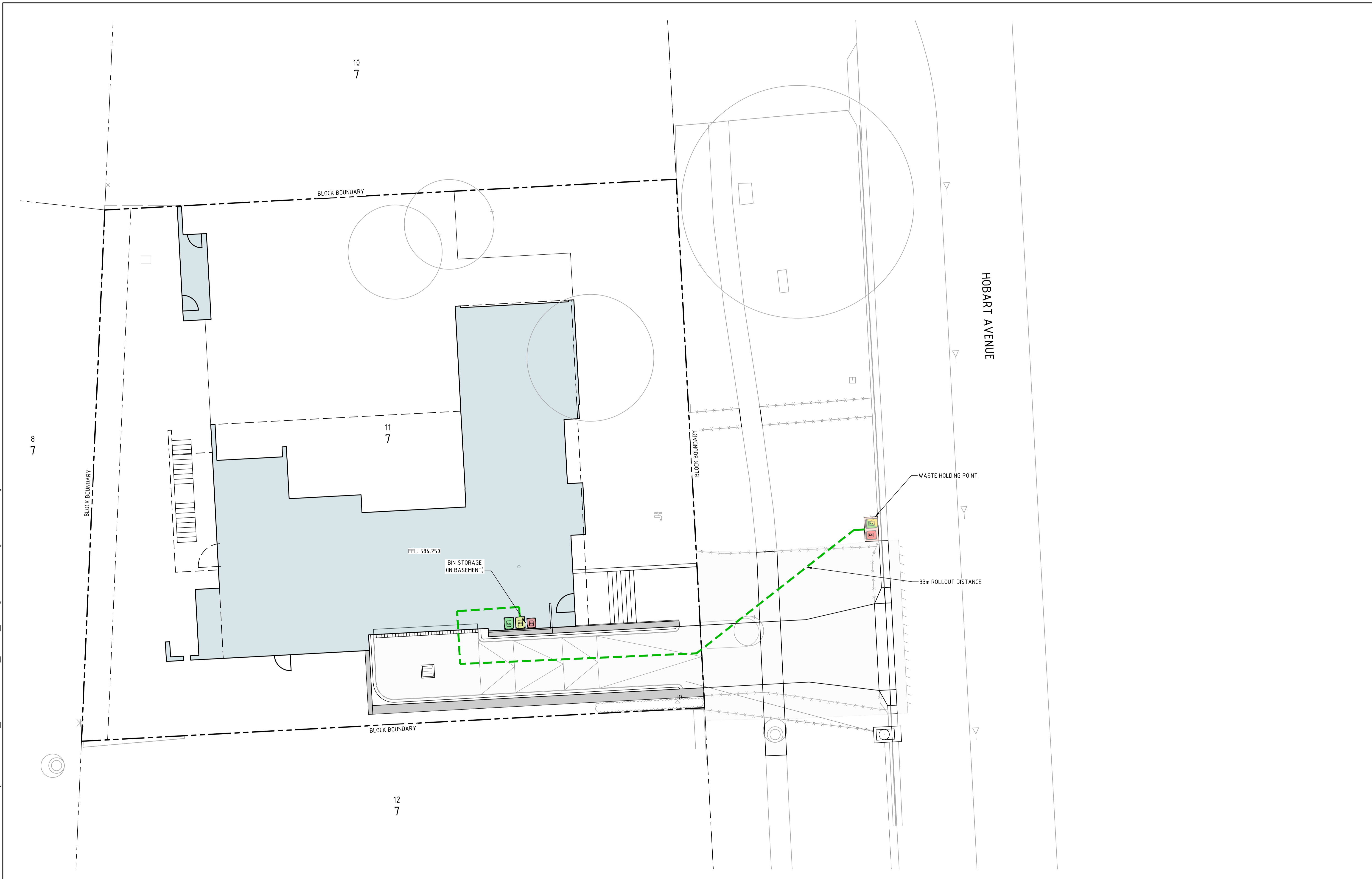
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A	DEVELOPMENT APPROVAL	29.07.2022	MN



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Original Size	A1	Drawn By	Drafting Check
Date Plotted	29-Jul-22	Designed By	DA
Coordinate System	STROMLO GRID	Approved	Approved Date
Height Datum	AHD	Approved Signature	

Project Name and Location						
PROPOSED RESIDENCE						
BLOCK 11 SECTION 7, FORREST						
Drawing Title						
VEHICLE TURNING PATHS PLAN						
SHEET 1						
Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev	
220607	DRG	CIV	TP	2201	A	

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A	DEVELOPMENT APPROVAL	29.07.2022	MN
Rev	Description	Date	Drawn By

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Original Size	A1	Drawn By	MN
Date Plotted	29-Jul-22	Designed By	TI
Coordinate System	STROMLO GRID	Approved	KL
Height Datum	AHD	Approved Signature	

Project Name and Location					
PROPOSED RESIDENCE					
BLOCK 11 SECTION 7, FORREST					
Drawing Title					
WASTE MANAGEMENT PLAN					
Project Number	Type	Discipline	Sub-Discipline	Drng No.	Rev
220607	DRG	CIV	WM	2301	A