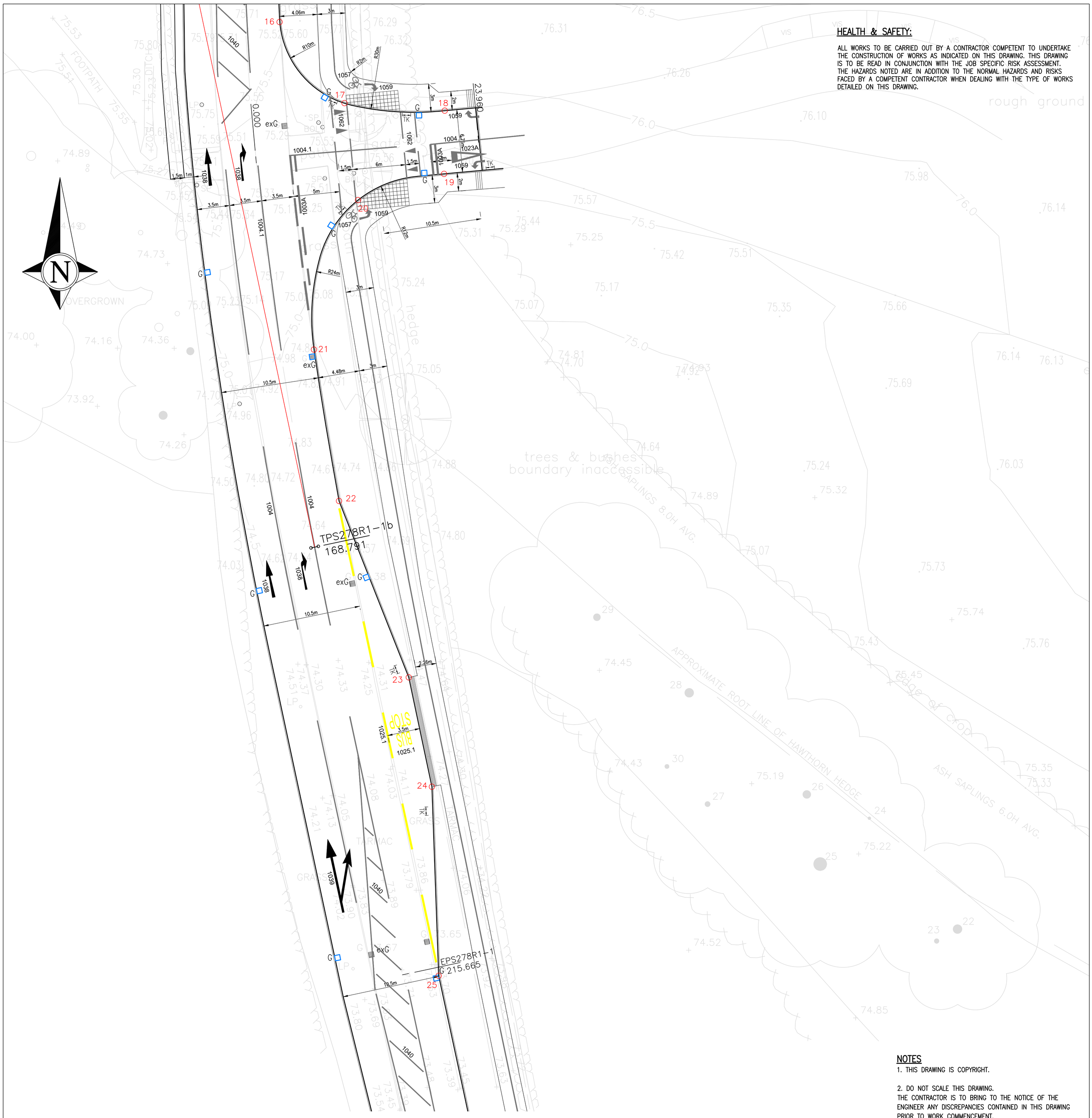

HEALTH & SAFETY:

ALL WORKS TO BE CARRIED OUT BY A CONTRACTOR COMPETENT TO UNDERTAKE THE CONSTRUCTION OF WORKS AS INDICATED ON THIS DRAWING. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE JOB SPECIFIC RISK ASSESSMENT. THE HAZARDS NOTED ARE IN ADDITION TO THE NORMAL HAZARDS AND RISKS FACED BY A COMPETENT CONTRACTOR WHEN DEALING WITH THE TYPE OF WORKS DETAILED ON THIS DRAWING.

ALIGNMENT S278R1								
LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
SPS278R1-1	0.000	523831.954	211093.506		193.08818			
TPS278R1-1a	13.328	523828.936	211080.524		193.08818			
IPS278R1-1		523811.047	211003.578	355.000		25.09114	155.463	78.998
TPS278R1-1b	168.791	523827.476	210926.307		167.99704			
EPS278R1-1	215.665	523837.224	210880.458		167.99704			

ALIGNMENT S278R2								
LOCATION	CHAINAGE	EASTING	NORTHING	RADIUS	BEARING	ANGLE	ARC LENGTH	TANL
JPS278R2-2	0.000	523821.181	210967.899		84.70398			
EPS278R2-2	23.960	523845.038	210970.111		84.70398			

	EASTINGS	NORTHINGS
1	523829.888	211100.094
2	523821.414	211080.049
3	523819.948	211080.363
4	523818.916	211068.408
5	523817.423	211068.614
6	523816.970	211056.919
7	523818.132	211048.178
8	523816.180	211034.861
9	523815.954	211032.870
10	523824.683	211034.014
11	523824.502	211032.025
12	523813.399	211995.328

	EASTINGS	NORTHINGS
13	523813.343	210993.372
14	523823.245	210995.471
15	523823.283	210993.498
16	523823.711	210982.673
17	523830.679	210973.977
18	523841.437	210973.167
19	523841.370	210966.382
20	523832.133	210963.567
21	523827.398	210947.528
22	523830.092	210931.264
23	523837.578	210912.322
24	523840.064	210900.582
25	523840.790	210880.288

NOTES

1. THIS DRAWING IS COPYRIGHT.

2. DO NOT SCALE THIS DRAWING.
THE CONTRACTOR IS TO BRING TO THE NOTICE OF THE ENGINEER ANY DISCREPANCIES CONTAINED IN THIS DRAWING PRIOR TO WORK COMMENCEMENT.

3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS, ENGINEERS AND SPECIALIST SUB-CONTRACTORS DRAWINGS AND THE SPECIFICATION.

4. ALL SETTING OUT TO BE IN ACCORDANCE WITH THE ENGINEERS DRAWINGS. CONTRACTOR TO CHECK AND IDENTIFY ANY DISCREPANCIES TO ENGINEER. DIMENSIONS MUST NOT BE SCALED.

rev	date	description	initials
P2	23/08/2024	SETTING OUT UPDATED	DC
P1	20/03/2023	PRELIMINARY ISSUE	DC

Project: GASCOYNES ESTATES, CRESWICK

Client / Architect:

Title: S278 ROAD SETTING OUT AND LONGITUDINAL SECTIONS SHEET 2 OF 2

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date	MAR 23	scale	size	project no.	drawing no.	revision
drawn	DC	1:200	A1	10650	266	P2
checked	MPD					