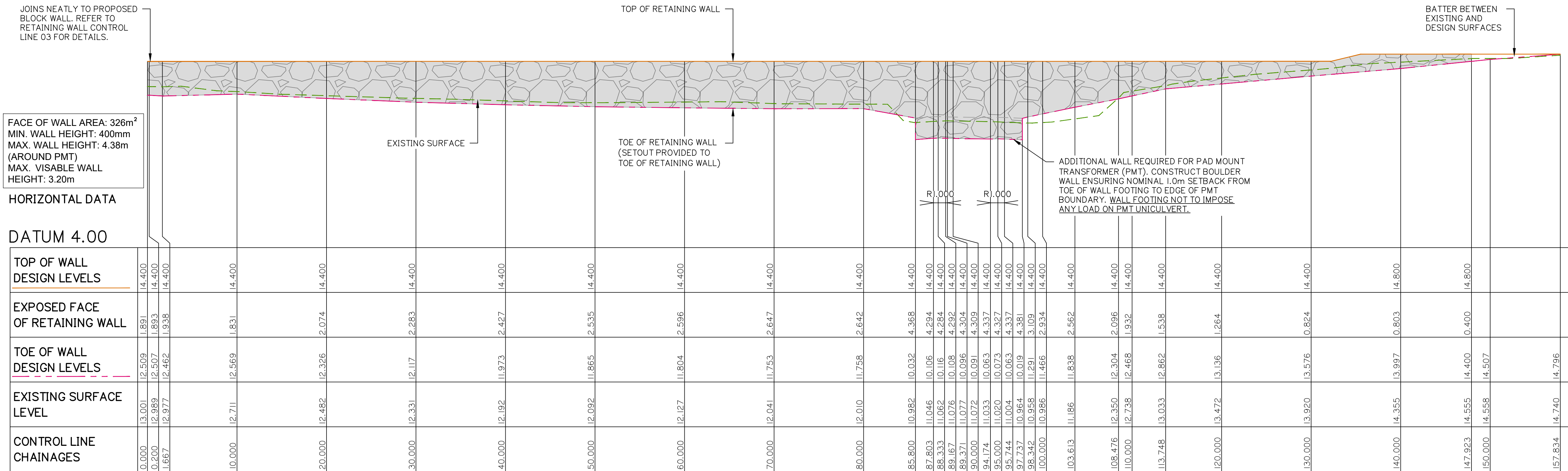
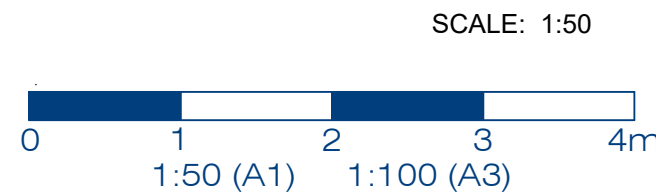


PT	CHAINAGE	EASTING	NORTHING	HEIGHT	BEARING	RAD/SPIRAL	A.LENGTH	DEFL.ANGLE
IP 1	0.000	2353.091	6979.075	12.509	253°25'51.96"			
IP 2	0.200	2352.898	6979.018	12.507				
IP 3	1.667	2351.571	6978.394	12.462				
	10.000	2344.282	6974.356	12.569	241°00'47.00"			
	20.000	2335.535	6969.510	12.326	241°00'47.00"			
	30.000	2326.787	6964.664	12.117	241°00'47.00"			
	40.000	2318.040	6959.818	11.973	241°00'47.00"			
	50.000	2309.293	6954.971	11.865	241°00'47.00"			
	60.000	2300.545	6950.125	11.804	241°00'47.00"			
	70.000	2291.798	6945.279	11.753	241°00'47.00"			
	80.000	2283.051	6940.433	11.758	241°00'47.00"			
IP 4	85.800	2277.977	6937.622	11.232				
TC	87.803	2278.943	6935.868	11.306	151°09'35.64"			
IP 5	88.587	2279.424	6934.994	11.313		R = 1.000	1.568	89°51'11.36"
CT	89.371	2278.552	6934.511	11.296	241°00'47.00"			
	90.000	2278.002	6934.206	11.291	241°00'47.00"			
TC	94.174	2274.351	6932.184	11.263	241°00'47.00"			
IP 6	94.959	2273.476	6931.699	11.272		R = 1.000	1.571	90°00'00.00"
CT	95.744	2272.991	6932.574	11.263	331°00'47.00"			
IP 7	97.737	2272.026	6934.316	11.219				
IP 8	98.342	2271.493	6934.030	11.291				
	100.000	2270.300	6932.878	11.466	226°00'47.01"			
IP 9	103.613	2267.700	6930.369	11.838				
IP 10	108.476	2266.359	6925.695	12.304				
	110.000	2266.727	6924.216	12.468	166°00'47.03"			
IP 11	113.748	2267.633	6920.579	12.862				
	120.000	2270.663	6915.111	13.136	151°00'47.03"			
	130.000	2275.509	6906.363	13.576	151°00'47.03"			
	140.000	2280.355	6897.616	13.997	151°00'47.03"			
	150.000	2285.201	6888.869	14.507	151°00'47.03"			
IP 12	157.834	2288.997	6882.016	14.796	151°00'47.03"			



RETAINING WALL CONTROL LINE 01 (CLO1) LONGITUDINAL SECTION

AI SCALE: HOR 1:250
VERT 1:125

RETAINING WALL 01 LONGITUDINAL SECTION AND SETOUT TABLE

Client:



FPI QUEENSLAND PTY LTD

Project:

WAREHOUSE DEVELOPMENT

Site Address:

10 HOMESTEAD DRIVE
STAPYLTON, QLD

RPD:

Lot: 122
Plan: SP329476
Local Authority: CoGC

Level Datum:	AHD
Meridian:	-
PSM:	-
RL:	-

FOR APPROVAL

©2012 Gassman Development Perspectives
All rights reserved. No part of this document may be reproduced or
transmitted in any form or by any means, electronic, mechanical,
photocopying, recording, or otherwise, without the written permission
of Gassman Development Perspectives.

THIS DRAWING IS INTENDED TO BE PRINTED IN COLOUR.
ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH
GENERAL NOTES.

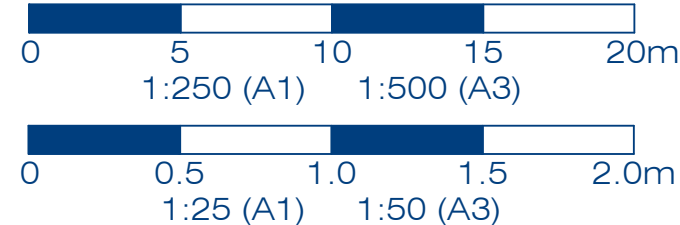
Drawing Title:

RETAINING WALL 01 LONGITUDINAL SECTION AND SETOUT TABLE

[illegible]

A Rev	20/07/23 Date	ORIGINAL ISSUE Description	TGP DRN	MG CHK
DIMENSIONS IN METRES EXCEPT WHERE SHOWN OTHERWISE.			A1 UNREDUCED	
CULVERT AND PIPE SIZES IN MILLIMETRES			A3 REDUCED	

Scale:



PROJECT NORTH POINT



6182

Designed: JH

Drafted: ML

Approved:

MG

RPEG

16939

Signed

Michael J. ...

Date:

20/07/2023

Drawing No:

Revision

6182 ENG BE 802

A

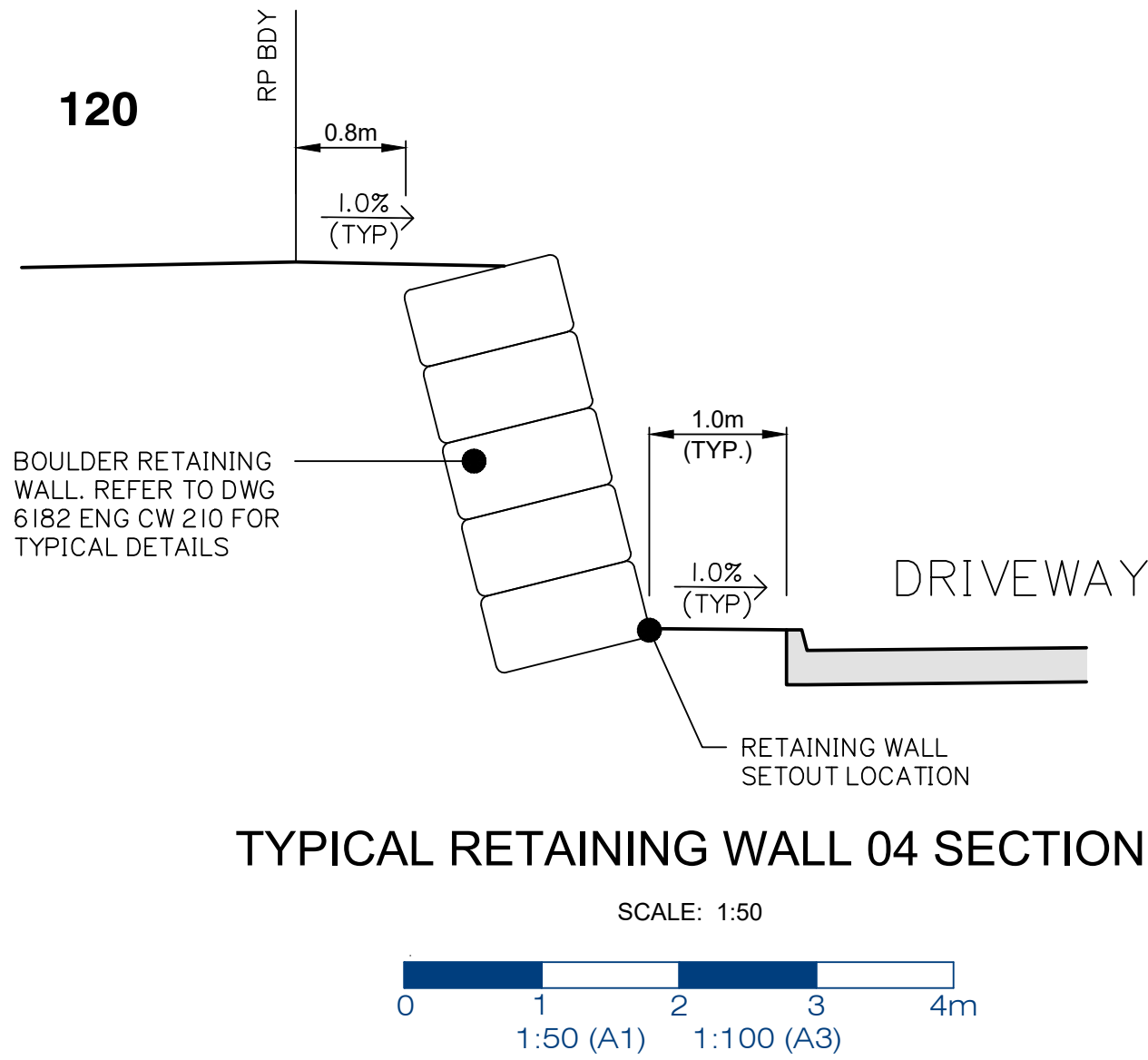
G:\Projects\6182\ENGINEERING\Asa\BE\CURRENT\6182 ENG BE 800.dwg

RETAINING WALL CONTROL LINE 04
(CL04) SETOUT TABLE

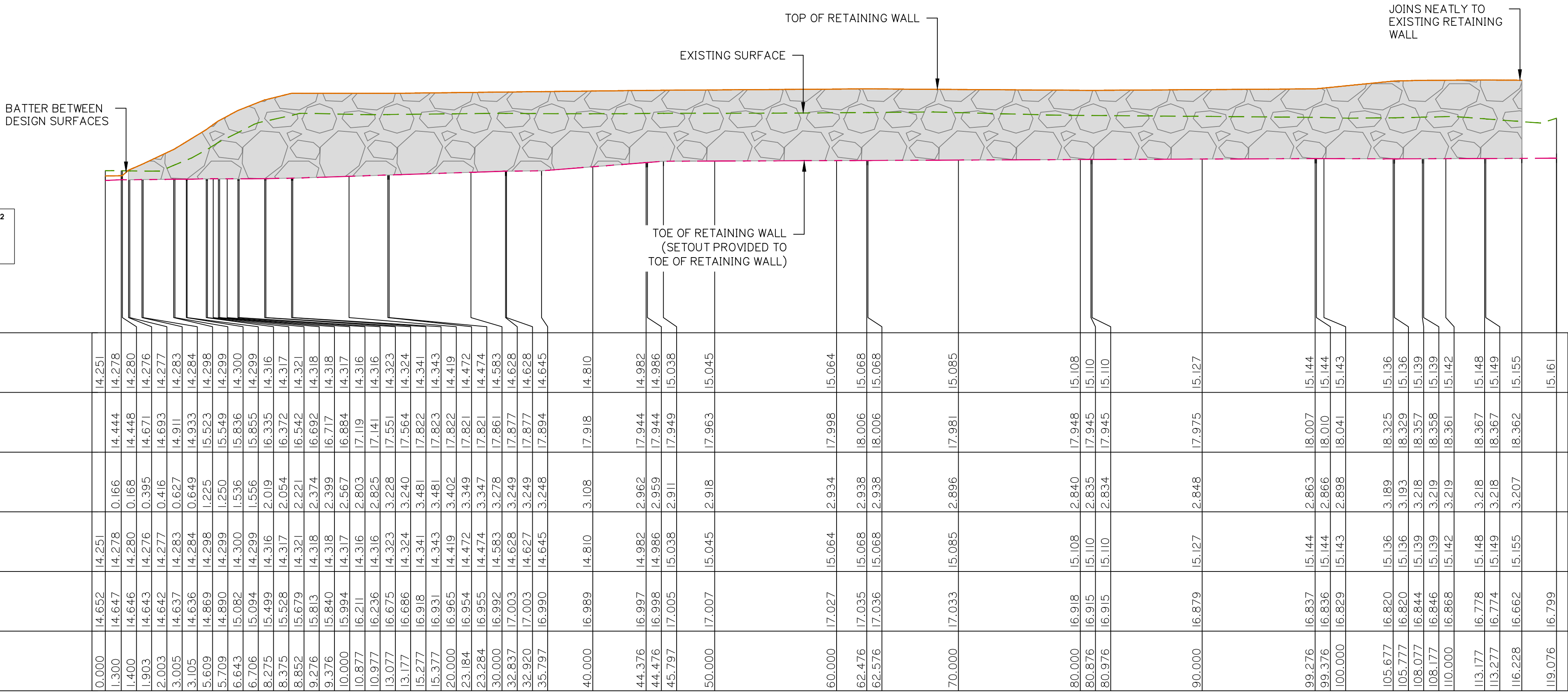
PT	CHAINAGE	EASTING	NORTHING	HEIGHT	BEARING
IP 1	0.000	2391.539	6960.961	14.251	150°46'51.69"
IP 2	1.300	2392.173	6959.826	14.278	
IP 3	1.400	2392.221	6959.738	14.280	
IP 4	1.903	2392.414	6959.274	14.276	
IP 5	2.003	2392.458	6959.183	14.277	
IP 6	3.005	2392.897	6958.283	14.283	
IP 7	3.105	2392.940	6958.193	14.284	
IP 8	5.609	2394.026	6955.937	14.298	
IP 9	5.709	2394.070	6955.846	14.299	
IP 10	6.643	2394.459	6954.997	14.300	
IP 11	6.706	2394.485	6954.941	14.299	
IP 12	8.275	2395.143	6953.516	14.316	
IP 13	8.375	2395.184	6953.425	14.317	
IP 14	8.852	2395.378	6952.990	14.321	
IP 15	9.276	2395.549	6952.601	14.318	
IP 16	9.376	2395.591	6952.510	14.318	
	10.000	2395.856	6951.945	14.317	154°51'45.69"
IP 17	10.877	2396.229	6951.152	14.316	
IP 18	10.977	2396.271	6951.061	14.316	
IP 19	13.077	2397.199	6949.177	14.323	
IP 20	13.177	2397.244	6949.088	14.324	
IP 21	15.277	2398.208	6947.222	14.341	
IP 22	15.377	2398.257	6947.135	14.343	
	20.000	2400.514	6943.100	14.419	150°46'15.40"
IP 23	23.184	2402.069	6940.322	14.472	
IP 24	23.284	2402.118	6940.234	14.474	

	30.000	2405.388	6934.368	14.583	150°51'54.63"
IP 25	32.837	2406.769	6931.890	14.628	
IP 26	32.920	2406.728	6931.964	14.628	
IP 27	35.797	2408.122	6929.448	14.645	
	40.000	2410.190	6925.788	14.810	150°32'06.53"
IP 28	44.376	2412.342	6921.978	14.982	
IP 29	44.476	2412.391	6921.891	14.986	
IP 30	45.797	2413.042	6920.741	15.038	
	50.000	2415.077	6917.064	15.045	151°02'09.84"
	60.000	2419.920	6908.315	15.064	151°02'09.84"
IP 31	62.476	2421.119	6906.148	15.068	
IP 32	62.576	2421.167	6906.061	15.068	
	70.000	2424.774	6899.572	15.085	150°55'56.43"
	80.000	2429.633	6890.832	15.108	150°55'56.43"
IP 33	80.876	2430.058	6890.066	15.110	
IP 34	80.976	2430.107	6889.978	15.110	
	90.000	2434.477	6882.083	15.127	151°02'06.43"
IP 35	99.276	2438.969	6873.967	15.144	
IP 36	99.376	2439.017	6873.880	15.144	
	100.000	2439.312	6873.330	15.143	151°44'51.23"
IP 37	105.677	2441.999	6868.330	15.136	
IP 38	105.777	2442.047	6868.242	15.136	
IP 39	108.077	2443.156	6866.227	15.139	
IP 40	108.177	2443.204	6866.139	15.139	
	110.000	2444.088	6864.544	15.142	151°00'41.29"
IP 41	113.177	2445.627	6861.766	15.148	
IP 42	113.277	2445.676	6861.678	15.149	
IP 43	116.228	2447.109	6859.098	15.155	
IP 44	119.076	2448.491	6856.608	15.161	150°57'19.96"

RETAINING WALLS SUBJECT
TO BUILDING PERMIT AS
PER OPW CONDITIONS



TYPICAL RETAINING WALL 04 SECTION



RETAINING WALL CONTROL LINE 04 (CL04) LONGITUDINAL SECTION

A1 SCALE: HOR 1:250
VERT 1:125

RETAINING WALL 04 LONGITUDINAL SECTION AND SETOUT TABLE

Client:



FPI QUEENSLAND PTY LTD

Project:

WAREHOUSE
DEVELOPMENT

Site Address:

10 HOMESTEAD DRIVE
STAPYLTON, QLD

RPD:

Lot: 122
Plan: SP329476
Local Authority: CoGC

Level Datum: AHD
Meridian: -
PSM: -
RL: -

FOR APPROVAL

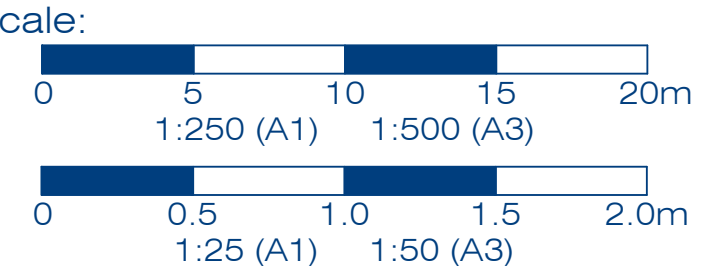
©2012 Gassman Development Perspectives
All rights reserved. No part of this document may be reproduced or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the written permission of Gassman Development Perspectives.
THIS DRAWING IS INTENDED TO BE PRINTED IN COLOUR. ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH GENERAL NOTES.

Drawing Title:

RETAINING WALL 04
LONGITUDINAL SECTION
AND SETOUT TABLE

B	18/04/24	RETAINING WALL CL04 UPDATED	ML	MG
A	20/07/23	ORIGINAL ISSUE	TGP	MG
Rev	Date	Description	DRN	CHK

DIMENSIONS IN METRES EXCEPT WHERE SHOWN OTHERWISE
CULVERT AND PIPE SIZES IN MILLIMETRES
A1 UNREDUCED
A3 REDUCED



PROJECT NORTH POINT



Designed: JH	Drafted: ML
Approved:	MG
RPEQ	16939
Signed:	
Date:	18/04/2024
Drawing No: 6182 ENG BE 804	Revision: B