

TREE SCHEDULE

Tree	S	D	H	Tree	S	D	H	Tree	S	D	H	Tree	S	D	H	Tree	S	D	H	Tree	S	D	H	Tree	S	D	H	Tree	S	D	H	Tree	S	D	H
1	4	0.35	15	26	2	0.25	7	51	2	0.30	5	76	3	0.15	6	101	2	0.50	5	126	4	0.30	10	151	2	0.30	4	176	4	0.60	12	201	1	0.10	6
2	6	0.50	17	27	2	0.25	7	52	4	1.40	5	77	2	0.20	6	102	3	1.00	6	127	3	0.30	6	152	4	0.45	10	177	4	0.60	12	202	1.5	0.15	10
3	2	0.30	4	28	2	0.15	7	53	1.5	0.10	5	78	2	0.20	6	103	1.5	0.20	6	128	3	0.40	10	153	6	0.40	13	178	2	0.30	8	203	1.5	0.15	8
4	2	0.15	7	29	2	0.20	7	54	1.5	0.15	5	79	2	0.30	6	104	1.5	0.15	6	129	3	0.40	10	154	6	0.40	13	179	4	0.70	12	204	2	0.25	10
5	2	0.15	7	30	2	0.20	7	55	2	0.20	5	80	2	0.10	6	105	2	0.40	6	130	2	0.10	7	155	7	1.00	10	180	2	0.30	10	205	1	0.10	5
6	2	0.25	5	31	2	0.20	7	56	4	0.40	7	81	2	0.15	6	106	2	0.90	5	131	8	0.90	13	156	7	0.50	17	181	7	1.00	12	206	6	0.70	12
7	2	0.20	7	32	3	0.30	12	57	4	0.30	7	82	2	0.15	6	107	2	0.20	5	132	8	0.90	15	157	4	0.90	5	182	2.5	0.45	6	207	4	0.40	8
8	2	0.30	7	33	2	0.15	10	58	4	0.20	7	83	3	0.30	6	108	3	0.45	6	133	5	0.10	7	158	6	0.80	10	183	4	0.70	10	208	4	0.40	8
9	2	0.10	7	34	3	0.30	12	59	4	0.40	7	84	3	0.20	5	109	3	0.40	6	134	3	0.50	7	159	6	0.80	10	184	4	0.40	10	209	4	0.40	8
10	2	0.10	7	35	2	0.20	10	60	4	0.20	7	85	3	0.30	6	110	2	0.20	6	135	3	0.30	7	160	4	0.15	8	185	4	0.40	10	210	3	0.40	10
11	2	0.10	7	36	4	0.40	10	61	2	0.15	5	86	3	0.30	6	111	2	0.50	16	136	3	0.30	5	161	4	0.15	8	186	4	0.90	10	211	2	0.90	8
12	2	0.25	7	37	3	0.15	6	62	2	0.10	5	87	7	0.60	12	112	1	0.30	6	137	7	1.00	8	162	4	0.40	12	187	2.5	0.25	5	212	3	0.20	8
13	2	0.25	7	38	3	0.10	6	63	2	0.10	5	88	7	0.60	12	113	2	0.20	7	138	5	0.20	5	163	3	0.15	8	188	2.5	0.40	5	213	3	0.30	10
14	2	0.20	5	39	2	0.10	6	64	5	0.15	10	89	1.5	0.60	12	114	2	0.35	7	139	7	0.45	5	164	7	0.55	12	189	3	0.40	7	214	2	0.10	6
15	2	0.30	5	40	2	0.10	6	65	6	0.40	10	90	3	0.20	8	115	1.5	0.15	6	140	7	0.60	14	165	7	0.55	12	190	8	0.80	12	215	2	0.10	8
16	2	0.15	7	41	2	0.30	6	66	8	0.80	12	91	3	0.20	8	116	1.5	0.15	6	141	7	0.50	14	166	3	0.20	6	191	8	0.70	17	216	2	0.30	6
17	2	0.15	5	42	2	0.30	6	67	4	0.30	5	92	3	0.20	8	117	4	0.35	5	142	10	0.70	17	167	4	0.70	12	192	9	0.90	17	217	2	0.30	10
18	2	0.25	7	43	3	0.30	5	68	4	0.30	6	93	3	0.20	8	118	6	0.60	10	143	5	0.50	10	168	5	0.50	12	193	6	0.40	6	218	3	0.20	12
19	2	0.25	7	44	3	0.20	7	69	5	0.50	7	94	3	0.35	8	119	5	0.35	13	144	4	0.40	10	169	2	0.15	8	194	7	0.40	8	219	3	0.20	8
20	2	0.15	7	45	3	0.20	6	70	6	0.10	6	95	2	0.15	5	120	5	0.60	13	145	7	0.40	15	170	3	0.20	8	195	2	0.20	6	220	3	0.10	8
21	2	0.20	7	46	3	0.20	6	71	3	0.15	6	96	3	0.30	6	121	5	0.30	10	146	4	0.30	7	171	2	0.10	9	196	2	0.20	8	221	2	0.15	8
22	2	0.15	7	47	3	0.30	8	72	3	0.10	6	97	2	0.10	6	122	5	0.50	10	147	8	0.40	15	172	1	0.10	6	197	1.5	0.20	12	222	2	0.15	8
23	2	0.20	7	48	3	0.30	8	73	3	0.10	6	98	2	0.30	6	123	5	0.40	13	148	5	0.40	17	173	3	0.30	7	198	6	0.80	17	223	2	0.15	8
24	3	0.30	9	49	1.5	0.15	6	74	3	0.10	6	99	2	0.15	5	124	4	0.20	10	149	5	0.30	17	174	4	0.80	12	199	1	0.10	5				
25	2	0.20	7	50	3	0.45	7	75	3	0.10	6	100	2	0.35	5	125	6	0.70	10	150	5	0.15	7	175	4	0.60	12	200	3	0.60	8				

1" 06' 14"

ALL BEARING SHOWN ARE
ON MGA ORIENTATION

IN
MGA

SHEET 5

STREET

HASSALL

STREET

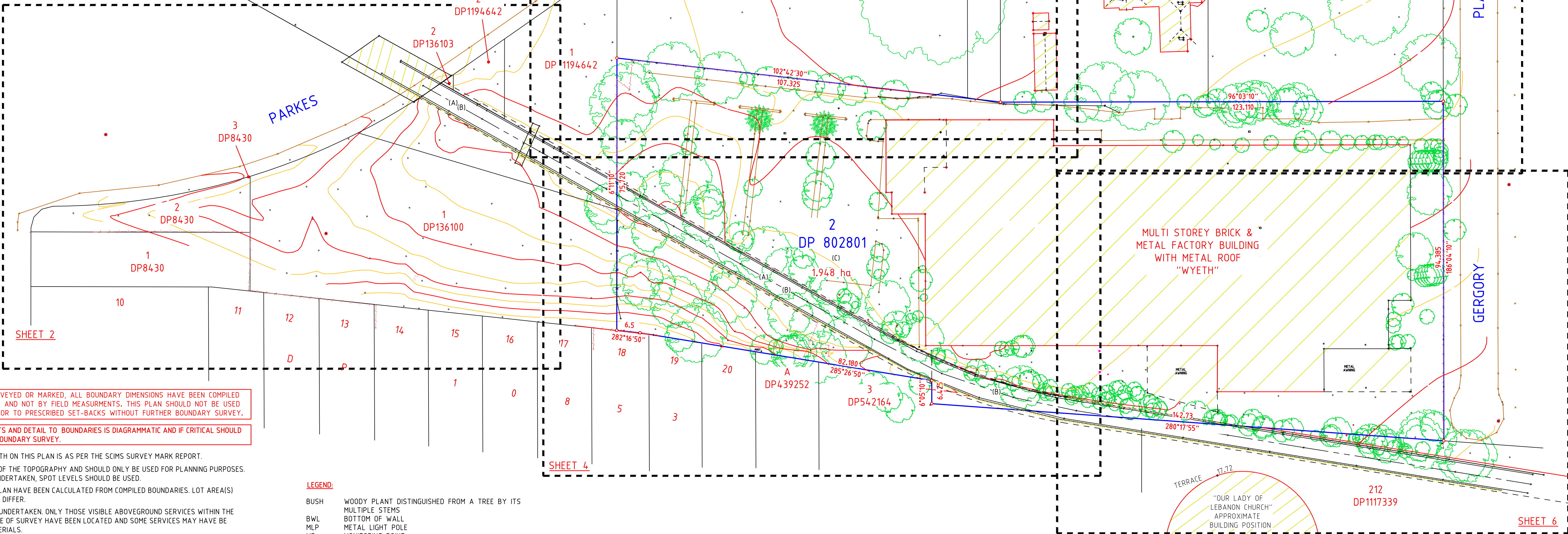
PLACE

GERGORY

SHEET 6

SHEET 4

SHEET 3



NOTES

- NO BOUNDARY HAS BEEN SURVEYED OR MARKED, ALL BOUNDARY DIMENSIONS HAVE BEEN COMPILED FROM DEPOSITED PLANS ONLY AND NOT BY FIELD MEASUREMENTS. THIS PLAN SHOULD NOT BE USED FOR BUILDING TO BOUNDARY, OR TO PRESCRIBED SET-BACKS WITHOUT FURTHER BOUNDARY SURVEY.
- RELATIONSHIP OF IMPROVEMENTS AND DETAIL TO BOUNDARIES IS DIAGRAMMATIC AND IF CRITICAL SHOULD BE CONFIRMED BY A FURTHER BOUNDARY SURVEY.
- THE ORIENTATION OF TRUE NORTH ON THIS PLAN IS AS PER THE SCIMS SURVEY MARK REPORT.
- CONTOURS ARE AN INDICATION OF THE TOPOGRAPHY AND SHOULD ONLY BE USED FOR PLANNING PURPOSES. IF DETAILED DESIGN IS TO BE UNDERTAKEN, SPOT LEVELS SHOULD BE USED.
- LOT AREA(S) SHOWN ON THIS PLAN HAVE BEEN CALCULATED FROM COMPILED BOUNDARIES. LOT AREA(S) SHOWN ON TITLE DIAGRAM MAY DIFFER.
- NO SERVICE SEARCH HAS BEEN UNDERTAKEN. ONLY THOSE VISIBLE ABOVEGROUND SERVICES WITHIN THE PROPERTY VISIBLE AT THE TIME OF SURVEY HAVE BEEN LOCATED AND SOME SERVICES MAY HAVE BEEN OBSCURED BY PLANT AND MATERIALS.
- THIS DRAWING REMAINS THE COPYRIGHT OF STRATASURV P/L AND CANNOT BE REPRODUCED OR ALTERED WITHOUT PRIOR WRITTEN CONSENT.
- DIMENSIONS SHALL NOT BE OBTAINED BY SCALING THE DETAIL FROM THE DRAWING.
- ALL DIMENSIONS IN METRES UNLESS OTHERWISE SHOWN.
- DETAILED DESIGN SHOULD CONSIDER THE ACCURACY OF THE DATUM PROVIDED BY STATE SURVEY MARKS AND PERMANENT MARKS NOTING THAT THE LANDS DEPT. MAY AT ANY TIMES RE-ADJUST ITS HEIGHT WITHIN THE NETWORK
- TITLE(S) SCHEDULES AND NOTATIONS NOT INVESTIGATED.
- NOT ALL INTERNAL SUBJECT LOT DETAIL SHOWN. PLAN FOR PURPOSE OF SHOWING SITE LEVELS & SIGNIFICANT STRUCTURES ONLY.
- FLOOR LEVEL(S) HAVE BEEN TAKEN AT ACCESSIBLE POINTS INDICATED. (EG. THRESHOLD) INTERNAL FLOOR LEVELS MAY DIFFER FROM INDICATED LEVEL AND SHOULD BE CONFIRMED IF CRITICAL.
- RIDGE, EAVE AND GUTTER HEIGHTS HAVE BEEN OBTAINED BY AN INDIRECT METHOD AND ARE ACCURATE FOR PLANNING PURPOSES ONLY.
- ADJOINING BUILDINGS AND DWELLINGS HAVE BEEN PLOTTED FOR DIAGRAMMATIC PURPOSES ONLY.
- KERB LEVELS SHOWN ARE TOP OF KERB UNLESS OTHERWISE STATED.
- TREE SPREADS & TREE HEIGHTS ARE INDICATIVE ONLY & IF CRITICAL, TREE POSITIONS SHOULD BE VERIFIED BY AN ON-SITE INVESTIGATION PRIOR TO CONSTRUCTION.
- THESE NOTES ARE AN INTEGRAL PART OF THIS PLAN. REPRODUCTION OF THIS PLAN OR ANY PART OF IT WITHOUT THIS NOTE BEING INCLUDED IN FULL WILL RENDER THE INFORMATION SHOWN ON SUCH REPRODUCTION INVALID AND NOT SUITABLE FOR USE.

LEGEND:

- BUSH WOODY PLANT DISTINGUISHED FROM A TREE BY ITS MULTIPLE STEMS
- BWL BOTTOM OF WALL
- MLP METAL LIGHT POLE
- MP MONITORING POINT
- RP ROOF RIDGE
- RF ROOF
- T123 TREE NUMBER (SEE SCHEDULE)
- TO TOP OF DUCT
- Ø DIAMETER
- MAJOR & MINOR CONTOUR WITH LABEL RUNNING UPHILL
- Ø- TRUNK DIAMETER
- H- HEIGHT
- S- SPREAD (RADIUS)
- S/D/H ~ SPREAD (RADIUS)/TRUNK DIAMETER/HEIGHT
- MP - GROUND WATER WELLS - RL SHOWN IS TO THE TOP OF CONDUIT (NOT GATIC COVER)

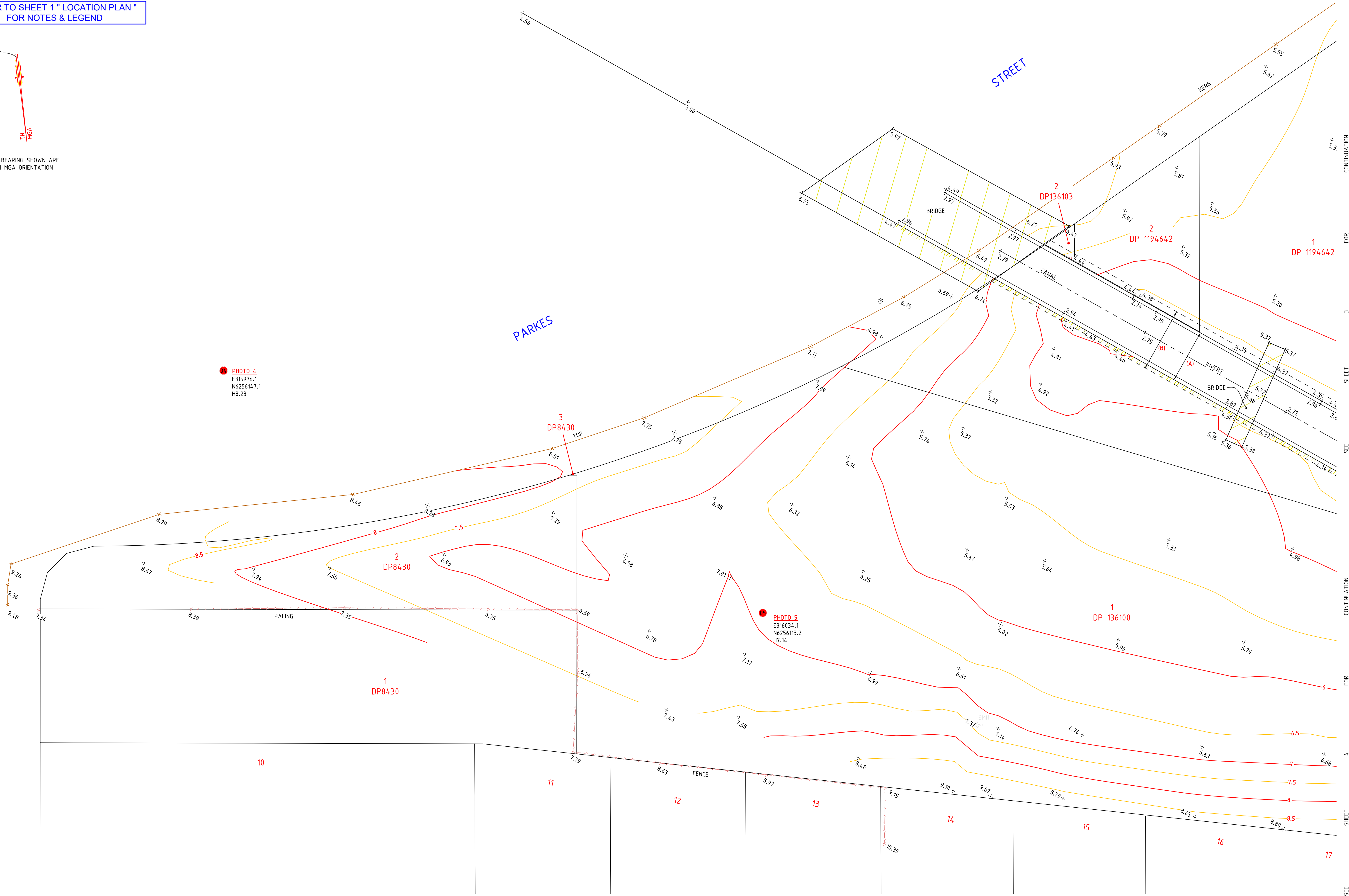
WARNING: A DETAILED STUDY OF THE LOCATION OF UNDERGROUND SERVICES WILL NEED TO BE UNDERTAKEN PRIOR TO COMMENCEMENT OF DESIGN WORK OR EXCAVATION.

CLIENT DETAILS		DATE OF SURVEY 19/04/06 & 09/02/2022		PROJECT:		DRAWING TITLE	
HALLMARK CONSTRUCTION PTY LTD		ORIGIN OF RL'S SSM 76280 RL 4.591		2A GREGORY PLACE, PARRAMATTA		PLAN OF LEVELS FOR FLOOD ANALYSIS FOR LOT 2 IN DP 807801	
D 05/05/2022 PHOTO LOCATIONS AND TREES & TREE SCHEDULE ADDED		DATUM/CLASS/PU AHD/LB/-		CONTOUR INTERVAL 0.5m		DRAWING NUMBER 2045DT01	
C 28/02/2022 DATUM REVISED. ALIGNED TO MGA ORIENTATION		CAD REF FILE: 2045DT01d1.dwg		REGISTERED SURVEYORS DEVELOPMENT CONSTRUCTION STRATUM		Sheet 1 OF 6	
B		FE ZM PS		Sydney · Melbourne · Brisbane · Newcastle · Gold Coast		SCALE 1:600@A1	
A 09/05/06 PLAN ISSUED		DWN CHK		Ph: 97127111 Fax: 97127333		REVISION D1	
REV DATE REVISION DETAILS		DESIGN SURV		EMAIL: ssurveyors@stratasurv.com.au			

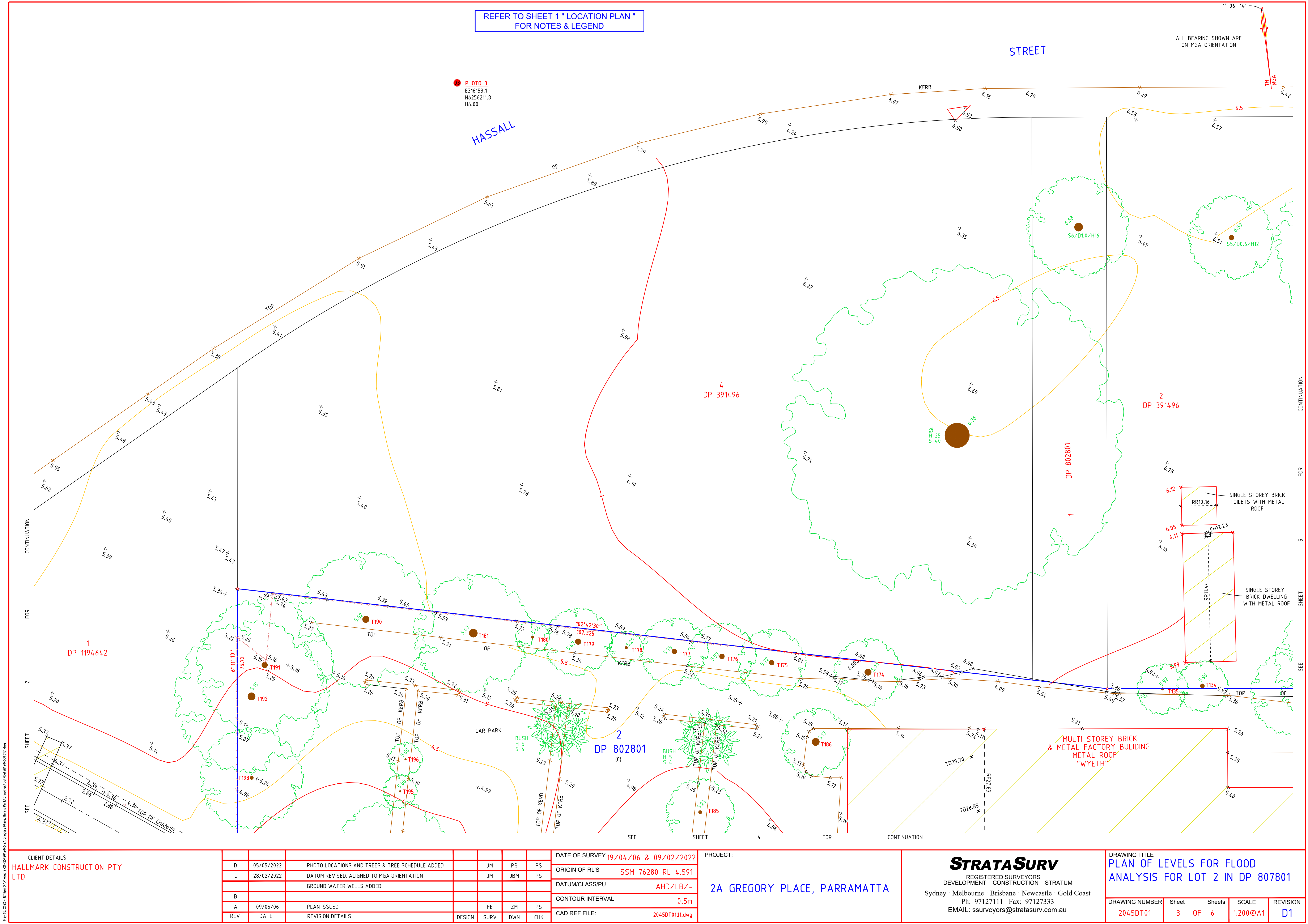
REFER TO SHEET 1 "LOCATION PLAN"
FOR NOTES & LEGEND

1° 06' 14"

ALL BEARING SHOWN ARE
ON MGA ORIENTATION



CLIENT DETAILS									DATE OF SURVEY	19/04/06 & 09/02/2022	PROJECT: 2A GREGORY PLACE, PARRAMATTA	STRATASURV REGISTERED SURVEYORS DEVELOPMENT CONSTRUCTION STRATUM Sydney · Melbourne · Brisbane · Newcastle · Gold Coast Ph: 97127111 Fax: 97127333 EMAIL: ssurveyors@stratasurv.com.au	DRAWING TITLE				
HALLMARK CONSTRUCTION PTY LTD		D	05/05/2022	PHOTO LOCATIONS AND TREES & TREE SCHEDULE ADDED			JM	PS	PS	ORIGIN OF RL'S			SSM 76280 RL 4.591	PLAN OF LEVELS FOR FLOOD ANALYSIS FOR LOT 2 IN DP 807801			
	C	28/02/2022	DATUM REVISED, ALIGNED TO MGA ORIENTATION			JM	JBM	PS		DATUM/CLASS/PU			AHD/LB/-				
			GROUND WATER WELLS ADDED, COMPILED BDYS ADDED														
	B									CONTOUR INTERVAL			0.5m				
	A	09/05/06	PLAN ISSUED			FE	ZM	PS		CAD REF FILE:			2045DT01d1.dwg				
	REV	DATE	REVISION DETAILS		DESIGN	SURV	DWN	CHK									



May 16, 2022 - 10:17pm X:\Projects\2022\2045DT01\2A Gregory Place, Harris Park\Drawings\Out\2045DT01.dwg

CLIENT DETAILS
HALLMARK CONSTRUCTION PTY LTD

D	05/05/2022	PHOTO LOCATIONS AND TREES & TREE SCHEDULE ADDED		JM	PS	PS
C	28/02/2022	DATUM REVISED. ALIGNED TO MGA ORIENTATION		JM	JBM	PS
		GROUND WATER WELLS ADDED				
B						
A	09/05/06	PLAN ISSUED		FE	ZM	PS
REV	DATE	REVISION DETAILS	DESIGN	SURV	DWN	CHK

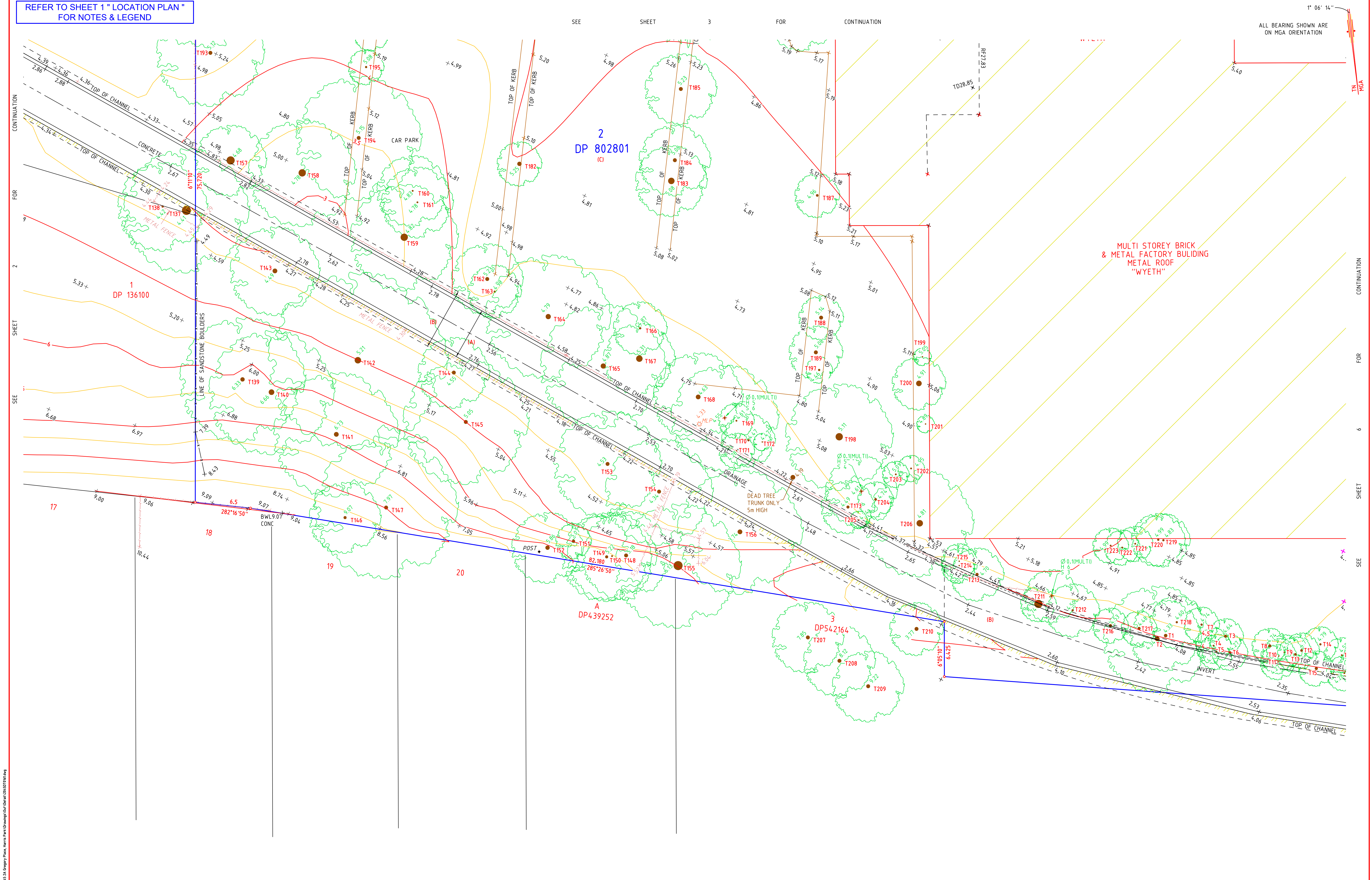
DATE OF SURVEY	19/04/06 & 09/02/2022
ORIGIN OF RL'S	SSM 76280 RL 4.591
DATUM/CLASS/PU	AHD/LB/-
CONTOUR INTERVAL	0.5m
CAD REF FILE:	2045DT01d1.dwg

PROJECT:
2A GREGORY PLACE, PARRAMATTA

STRATA SURV
REGISTERED SURVEYORS
DEVELOPMENT CONSTRUCTION STRATUM
Sydney · Melbourne · Brisbane · Newcastle · Gold Coast
Ph: 971271111 Fax: 97127333
EMAIL: ssurveyors@stratasurv.com.au

DRAWING TITLE PLAN OF LEVELS FOR FLOOD ANALYSIS FOR LOT 2 IN DP 807801				
DRAWING NUMBER	Sheet	Sheets	SCALE	REVISION
2045DT01	3 OF 6		1:200@A1	D1

REFER TO SHEET 1 " LOCATION PLAN " FOR NOTES & LEGEND



CLIENT DETAILS						DATE OF SURVEY 19/04/06 & 09/02/2022			PROJECT: 2A GREGORY PLACE, PARRAMATTA			STRATA SURV REGISTERED SURVEYORS DEVELOPMENT CONSTRUCTION STRATUM Sydney · Melbourne · Brisbane · Newcastle · Gold Coast Ph: 971271111 Fax: 97127333 EMAIL: ssurveyors@stratasurv.com.au			DRAWING TITLE							
HALLMARK CONSTRUCTION PTY LTD						ORIGIN OF RL'S SSM 76280 RL 4.591									PLAN OF LEVELS FOR FLOOD ANALYSIS FOR LOT 2 IN DP 807801							
D 05/05/2022 PHOTO LOCATIONS AND TREES & TREE SCHEDULE ADDED			JM PS PS			DATUM/CLASS/PU AHD/LB/-									DRAWING NUMBER							
C 28/02/2022 DATUM REVISED. ALIGNED TO MGA ORIENTATION			JM JBM PS			CONTOUR INTERVAL 0.5m									Sheet		Sheets		SCALE		REVISION	
GROUND WATER WELLS ADDED, COMPILED BOYS ADDED						CAD REF FILE: 2045DT01d1.dwg									2045DT01		4 OF 6		1:200@A1		D1	
B																						
A 09/05/06 PLAN ISSUED						FE ZM PS																
REV DATE REVISION DETAILS			DESIGN SURV DWN CHK																			

May 05, 2022 - 10:17pm X:\Projects\100-2010\1045 2A Gregory Place, Harris Park\Drawings\Our\Drawings\1045DT01.dwg

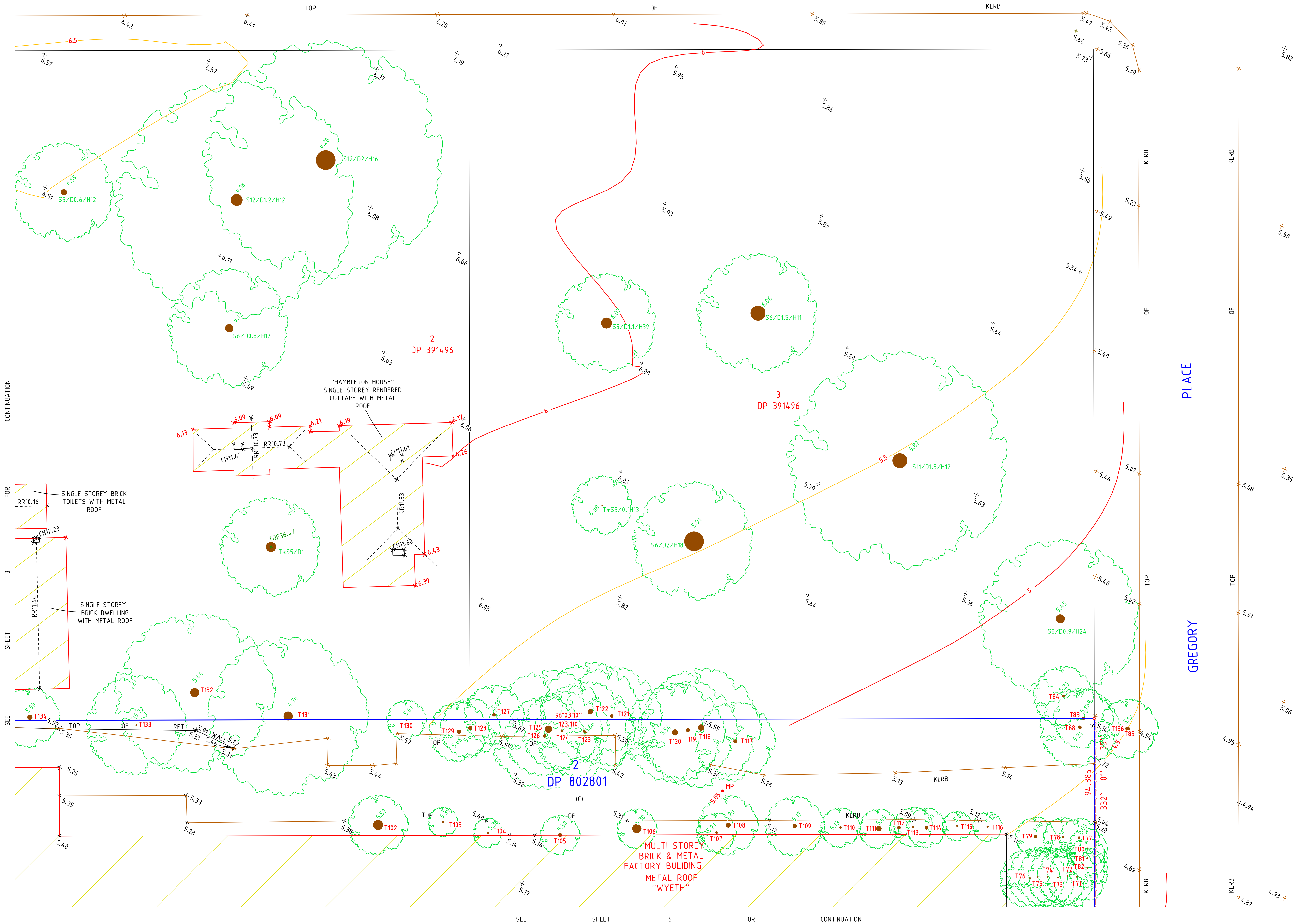
REFER TO SHEET 1 " LOCATION PLAN " FOR NOTES & LEGEND

HASSALL

STREET

1" 06' 14"

ALL BEARING SHOWN ARE ON MGA ORIENTATION



CLIENT DETAILS
HALLMARK CONSTRUCTION PTY LTD

D	05/05/2022	PHOTO LOCATIONS AND TREES & TREE SCHEDULE ADDED	JM	PS	PS
C	28/02/2022	DATUM REVISED. ALIGNED TO MGA ORIENTATION	JM	JBM	PS
		GROUND WATER WELLS ADDED, COMPILED BDYS ADDED			
B					
A	09/05/06	PLAN ISSUED	FE	ZM	PS
REV	DATE	REVISION DETAILS	DESIGN	SURV	DWN

DATE OF SURVEY	19/04/06 & 09/02/2022
ORIGIN OF RL'S	SSM 76280 RL 4.591
DATUM/CLASS/PU	AHD/LB/-
CONTOUR INTERVAL	0.5m
CAD REF FILE:	2045DT01d.dwg

PROJECT:

2A GREGORY PLACE, PARRAMATTA

STRATA SURV
REGISTERED SURVEYORS
DEVELOPMENT CONSTRUCTION STRATUM
Sydney · Melbourne · Brisbane · Newcastle · Gold Coast
Ph: 97127111 Fax: 97127333
EMAIL: ssurveyors@stratasurv.com.au

DRAWING TITLE
PLAN OF LEVELS FOR FLOOD ANALYSIS FOR LOT 2 IN DP 807801

DRAWING NUMBER	Sheet	Sheets	SCALE	REVISION
2045DT01	5 OF 6		1:200@A1	D1

REFER TO SHEET 1 "LOCATION PLAN
FOR NOTES & LEGEND

SEE SHEET 4 FOR CONTINUATION

2
DP 802801
(C)

MULTI STOREY BRICK
& METAL FACTORY BUILDING
METAL ROOF
"WYETH"

PLACE

U
D
C
D
U
D
U

07 PHOTO 7
E316362.5
N6256091.4
H4.92

06 PHOTO 6
E316352.6
N6256026.4
H4.41

212
DP 1117339

"OUR LADY OF LEBANON
CHURCH"
APPROXIMATE BUILDING
POSITION

CLIENT DETAILS				DATE OF SURVEY 19/04/06 & 09/02/2022				PROJECT:				DRAWING TITLE			
HALLMARK CONSTRUCTION PTY LTD				ORIGIN OF RL'S SSM 76280 RL 4.591				2A GREGORY PLACE, PARRAMATTA				PLAN OF LEVELS FOR FLOOD ANALYSIS FOR LOT 2 IN DP 807801			
D 05/05/2022 PHOTO LOCATIONS AND TREES & TREE SCHEDULE ADDED JM PS PS				DATUM/CLASS/PU AHD/LB/-				CONTOUR INTERVAL 0.5m				DRAWING NUMBER			
C 28/02/2022 DATUM REVISED. ALIGNED TO MGA ORIENTATION JM JBM PS				CAD REF FILE: 2045DT01d1.dwg				REGISTERED SURVEYORS DEVELOPMENT CONSTRUCTION STRATUM				Sheet			
GROUND WATER WELLS ADDED, COMPILED BDYS ADDED				FE ZM PS				Sydney · Melbourne · Brisbane · Newcastle · Gold Coast				Sheets			
B				CHK				Ph: 97127111 Fax: 97127333				SCALE			
A 09/05/06 PLAN ISSUED				DESIGN SURV DWN				EMAIL: ssurveyors@stratasurv.com.au				REVISION			
REV DATE REVISION DETAILS												2045DT01			
												6 OF 6			
												1:200@A1			
												D1			