



Record of Survey - SO 586768

Survey Number	SO 586768
Surveyor Reference	GSL22125 20 GREERS ROAD & 11A HANOVER PLACE
Surveyor	Andrzej Michal Jaranowski
Survey Firm	Graham Surveying Limited
Surveyor Declaration	I Andrzej Michal Jaranowski, being a licensed cadastral surveyor, certify that-- (a) this dataset provided by me and its related survey are accurate, correct and in accordance with the Cadastral Survey Act 2002 and Cadastral Survey Rules 2021; and (b) the survey was undertaken by me or under my personal direction. Declared on 20 Feb 2023 12:00 PM

Survey Details

Dataset Description	Reinstatement of Lot 6 DP 18817 & Lot 20 DP 27977		
Purpose	Simple Boundary Reinstatement		
Status	Registered	Type	Survey
Land District	Canterbury	Survey Class	Class A
Meridional Circuit	Mount Pleasant 2000	Vertical Datum	None

Survey Dates

Surveyed Date	11/01/2023	Certified Date	20/02/2023
Submitted Date	20/02/2023 12:00:14	Survey Approval Date	20/02/2023
Deposit Date			

Referenced Surveys

Survey Number	Land District	Bearing Correction
DP 18817	Canterbury	0°01'00"
DP 27977	Canterbury	0°00'00"
DP 54530	Canterbury	0°00'00"
DP 55471	Canterbury	0°00'00"
SO 19497	Canterbury	0°00'00"

Territorial Authorities

Christchurch City

Comprised In

RT CB702/97
RT CB10A/406

Mark and Vector

Survey Number SO 586768

Meridional Circuit Mount Pleasant 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IT I SO 19497	MA I DP 321157	ob0	15°29'35" M			94.84 M		
MA I DP 321157	IT II DP 321157	ob3	15°29'35" M			1.75 M		
IT I SO 19497	MA 1 SO 586768	ob1	239°51'20" M			44.26 M		
MA 1 SO 586768	MA 2 SO 586768	ob4	178°59'30" M			104.40 M		
MA 2 SO 586768	BS 1 DP 435337	ob5	86°32'00" M			111.62 M		
BS 1 DP 435337	NAIL 3 SO 586768	ob8	349°28'15" M			43.14 M		
NAIL 3 SO 586768	IT III DP 27355	ob9	325°49'30" M			9.25 M		
IT III DP 27355	IS 4 SO 586768	ob11	263°31'30" M			19.08 M		
IS 4 SO 586768	NAIL 5 SO 586768	ob16	316°44'30" M			29.64 M		
NAIL 5 SO 586768	MA 6 SO 586768	ob19	326°15'30" M			53.34 M		
MA 6 SO 586768	IT I SO 19497	ob22	49°17'00" M			9.24 M		
MA 2 SO 586768	IT I DP 71154	ob6	265°10'50" M			11.53 M		
IT I DP 71154	BS 1 DP 435337	ob28	86°24'30" M			123.15 M		
MA 2 SO 586768	NAIL V DP 54530	ob7	86°56'45" M			101.40 M		
NAIL V DP 54530	BS 1 DP 435337	ob29	82°32'00" M			10.25 M		
IT III DP 27355	PEG 22 SO 586768	ob12	57°43'00" A	DP 27977	0°00'00"	8.41 A	DP 27977	
PEG 22 SO 586768	ABD 23 SO 586768	ob36	173°44'30" R	DP 54530	0°00'00"	47.91 R	DP 54530	Class A
ABD 23 SO 586768	NAIL V DP 54530	ob37	228°34'00" A	DP 54530	0°00'00"	12.54 A	DP 54530	
IT I SO 19497	IT III SO 19497	ob2	256°42'30" A	SO 19497	0°00'00"	30.76 A	SO 19497	
IT III SO 19497	IT IV SO 19497	ob45	256°42'30" A	SO 19497	0°00'00"	10.57 A	SO 19497	
IT IV SO 19497	LP II DP 27977	ob39	182°52'10" A	SO 19497	0°00'00"	107.36 A	SO 19497	
LP II DP 27977	LP V DP 27977	ob40	110°50'00" A	DP 27977	0°00'00"	38.30 A	DP 27977	
LP V DP 27977	IT VI DP 27977	ob42	83°45'00" A	DP 27977	0°00'00"	79.38 A	DP 27977	
IT VI DP 27977	IS IV DP 27355	ob43	352°05'40" A	DP 27977	0°00'00"	12.22 A	DP 27977	
IS IV DP 27355	IT III DP 27355	ob66	352°05'40" A	DP 27977	0°00'00"	40.19 A	DP 27977	
NAIL 3 SO 586768	IS 4 SO 586768	ob10	282°49'00" M			24.76 M		
ABD 23 SO 586768	BS 1 DP 435337	ob38	173°44'30" M			7.00 M		
NAIL V DP 54530	IS IV DP 27355	ob30	12°36'00" A	DP 54530	0°00'00"	11.90 A	DP 54530	
LP II DP 27977	IT I DP 27977	ob41	11°20'30" A	DP 55471	0°00'00"	36.71 A	DP 55471	
IT I DP 27977	IS II DP 27355	ob46	83°46'10" A	DP 27977	0°00'00"	67.38 A	DP 27977	
IS II DP 27355	IT III DP 27355	ob47	83°46'10" A	DP 27977	0°00'00"	33.48 A	DP 27977	
IS II DP 27355	ABD 32 SO 586768	ob48	33°04'00" A	DP 27977	0°00'00"	4.75 A	DP 27977	

Mark and Vector

Survey Number SO 586768

Meridional Circuit Mount Pleasant 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
ABD 32 SO 586768	PEG (33) DP 18817	ob49	83°44'20"	R DP 27977	0°00'00"	4.81 R		Class A
PEG (33) DP 18817	PEG 22 SO 586768	ob51	83°44'20"	R DP 27977	0°00'00"	33.22 R		Class A
PEG (33) DP 18817	PEG 20 SO 586768	ob52	323°10'20"	R DP 18817	0°00'00"	21.03 R DP 18817		Class A
PEG 20 SO 586768	ABD 16 SO 586768	ob31	342°25'00"	A DP 18817	0°01'00"	6.16 A DP 18817		
ABD 16 SO 586768	ABD 18 SO 586768	ob33	83°44'20"	R DP 18817	0°00'00"	49.06 R DP 18817		Class A
ABD 18 SO 586768	PEG II DP 12459	ob34	170°58'50"	R DP 18817	0°00'00"	18.13 R DP 18817		Class A
PEG II DP 12459	ABD 19 SO 586768	ob58	170°58'50"	R DP 18817	0°00'00"	6.04 R DP 18817		Class A
ABD 19 SO 586768	PEG 22 SO 586768	ob35	263°44'20"	R DP 54530	0°00'00"	5.10 R DP 54530		Class A
ABD 32 SO 586768	ABD 34 SO 586768	ob50	172°33'00"	R DP 27977	0°00'00"	20.29 R DP 27977		Class A
ABD 34 SO 586768	ABD 35 SO 586768	ob53	83°44'20"	R DP 27977	0°00'00"	33.37 R DP 27977		Class A
ABD 35 SO 586768	PEG (36) DP 27977	ob54	173°44'20"	R DP 27977	0°00'00"	27.62 R DP 27977		Class A
PEG (36) DP 27977	BS 1 DP 435337	ob55	142°41'00"	M		8.14 M		
PEG 20 SO 586768	ABD 37 SO 586768	ob32	323°10'20"	R DP 18817	0°00'00"	52.01 R DP 18817		Class A
ABD 39 SO 586768	ABD 16 SO 586768	ob57	143°10'20"	R DP 18817	0°00'00"	46.22 R DP 18817		Class A
PEG (36) DP 27977	ABD 23 SO 586768	ob56	83°44'20"	R DP 27977	0°00'00"	4.26 R DP 27977		Class A
IT III DP 27355	ABD 35 SO 586768	ob13	162°24'00"	M		16.91 M		
MA 6 SO 586768	MA 1 SO 586768	ob23	242°36'50"	M		35.22 M		
MA 6 SO 586768	MA I DP 321157	ob24	18°22'15"	M		102.64 M		
MA 6 SO 586768	IT II DP 321157	ob25	18°19'00"	M		104.37 M		
MA 6 SO 586768	ABD 37 SO 586768	ob26	190°08'00"	M		4.52 M		
MA 6 SO 586768	ABD 39 SO 586768	ob27	165°44'00"	M		3.31 M		
IS 4 SO 586768	ABD 34 SO 586768	ob17	207°18'00"	M		19.83 M		
IS 4 SO 586768	ABD 32 SO 586768	ob18	282°02'00"	M		11.99 M		
IT III DP 27355	IT III DP 18817	ob14	38°45'15"	M		13.71 M		
IT III DP 18817	PEG II DP 12459	ob59	83°44'20"	A DP 18817	0°01'00"	2.67 A DP 18817		
IT III DP 27355	MA 7 SO 586768	ob15	31°02'00"	M		8.06 M		
MA 7 SO 586768	IS 8 SO 586768	ob60	354°03'30"	M		19.32 M		

Mark and Vector

Survey Number SO 586768

Meridional Circuit Mount Pleasant 2000

From	To	Code	Bearing	Adpt Surv	Bearing Correction	Distance	Adpt Surv	Class
IS 8 SO 586768	NAIL 5 SO 586768	ob64	260°49'00" M			41.96 M		
IS 8 SO 586768	ABD 18 SO 586768	ob65	65°49'00" M			6.84 M		
MA 7 SO 586768	PEG 22 SO 586768	ob61	129°15'00" M			3.81 M		
MA 7 SO 586768	ABD 19 SO 586768	ob62	103°01'00" M			8.23 M		
MA 7 SO 586768	IT III DP 18817	ob63	49°26'00" M			5.83 M		
NAIL 5 SO 586768	ABD 16 SO 586768	ob20	345°02'00" M			4.29 M		
NAIL 5 SO 586768	PEG 20 SO 586768	ob21	156°25'00" M			1.88 M		
IT III SO 19497	PEG LXXIII DP 18817	ob44	102°33'00" A	SO 19497	0°00'00"	21.01 A	SO 19497	

Mark and Vector

Survey Number SO 586768

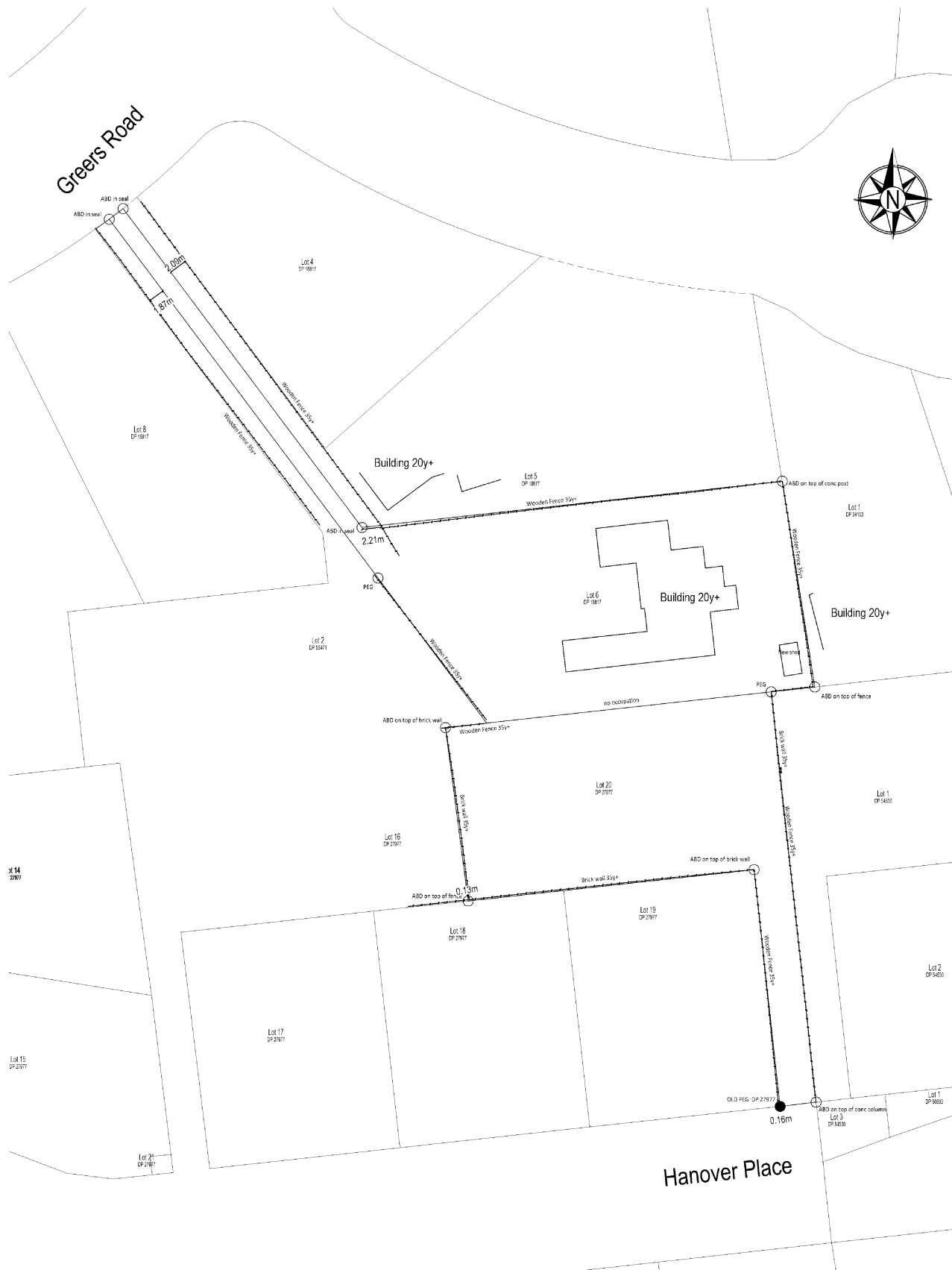
Meridional Circuit Mount Pleasant 2000

From	To	Code	Chord Bearing	Arc Length	Radius		Adpt Surv
ABD 37 SO 586768	ABD 39 SO 586768	ob67	52°32'00"	2.03	90.53	R	DP 18817
PEG LXXIII DP 18817	ABD 37 SO 586768	ob68	53°53'00"	2.03	90.53	A	DP 18817

Mark Name	Mark Condition	Description
BS 1 DP 435337		in seal
IT I DP 27977		not found
IT I DP 71154		in seal
IT I SO 19497		0.3d behind kerb
IT II DP 321157		0.2d in berm
IT III DP 18817		0.1d
IT III DP 27355		0.1d
IT III SO 19497		not found
IT IV SO 19497		not found
IT VI DP 27977		not found
LP II DP 27977		not found
LP V DP 27977		not found
MA 1 SO 586768		in kerb
MA 2 SO 586768		in kerb
MA 6 SO 586768		in kerb
MA I DP 321157		fl in kerb
NAIL 3 SO 586768		in seal
NAIL 5 SO 586768		in seal
NAIL V DP 54530		in seal

*** End of Report ***

Occupation Diagram



GRAHAM
SURVEYING

Occupation Diagram SO 586768
Job no:GSL22125 Date:11/01/23 Initials:AJ

Project: 20 Greers Road and 11 A Hanover Place

