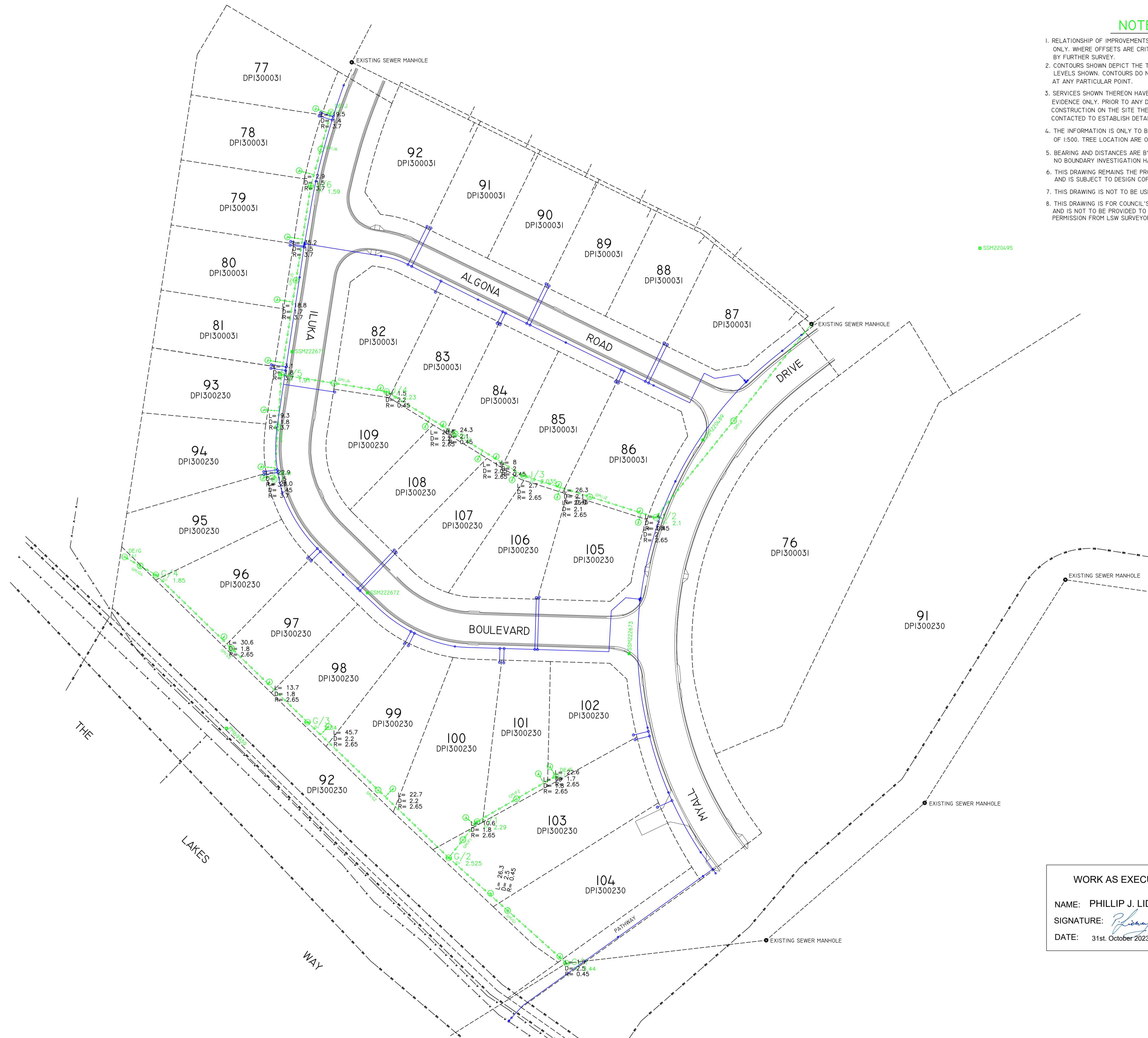


NOTES

1. RELATIONSHIP OF IMPROVEMENTS TO BOUNDARIES IS DIAGRAMMATIC ONLY. WHERE OFFSETS ARE CRITICAL THEY SHOULD BE CONFIRMED BY FURTHER SURVEY.
2. CONTOURS SHOWN DEPICT THE TOPOGRAPHY EXCEPT AT SPOT LEVELS SHOWN. CONTOURS DO NOT REPRESENT THE EXACT LEVEL AT ANY PARTICULAR POINT.
3. SERVICES SHOWN THEREON HAVE BEEN DETERMINED FROM VISUAL EVIDENCE ONLY. PRIOR TO ANY DEMOLITION, EXCAVATION OR CONSTRUCTION ON THE SITE THE RELEVANT AUTHORITY SHOULD BE CONTACTED TO ESTABLISH DETAILED LOCATION AND DEPTH.
4. THE INFORMATION IS ONLY TO BE USED AT A SCALE ACCURACY OF 1:500. TREE LOCATION ARE ONLY ACCURATE TO +/-0.75M
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8. THIS DRAWING IS FOR COUNCIL'S WORK-AS-EXECUTED RECORDS ONLY AND IS NOT TO BE PROVIDED TO THIRD PARTIES WITHOUT WRITTEN PERMISSION FROM LSW SURVEYORS.



LEGEND OF LINES AND SYMBOLS

- WATER_MAIN
- AIR_RELEASE_VALVE_WATER
- STOP_VALVE_WATER
- SCOUR_VALVE_WATER
- HYDRANT
- TEE
- REFLUX_VALVE_WATER
- END_CAP
- TAPER_WATER
- WATER_SERVICE_CONNECTION
- WATER_MAINS_COCK
- REUSE_MAIN
- REUSE_TEE
- REUSE_STOP_VALVE
- REUSE_SCOUR_VALVE
- REUSE_END+CAP
- REUSE_AIR_RELEASE_VALVE
- IRRIGATION_POINT
- REUSE_SERVICE_CONNECTION
- REUSE_MAINS_COCK
- GRAVITY_MAIN
- DEAD_END
- RODDING_ACCESS_POINT
- MANHOLE
- SEWER_JUNCTION
- REFLUX_VALVE_SEWER
- SCOUR_VALVE_SEWER
- STOP_VALVE_SEWER
- AIR_RELEASE_VALVE_SEWER
- RISING_MAIN
- SEWER_VACUUM_MAIN
- JUMP
- VACUUM_SEWER_WYE
- VACUUM_STOP_VALVE_SEWER
- SEWER_VACUUM_POT
- VACUUM_SEWER_END_CAP
- CERM_DEAD_END
- COMMON_EFFLUENT_RISING_MAIN
- CERM_TAPER
- CERM_TEE
- CERM_Y
- CERM_BOUNDARY_KIT
- WAE_EASEMENT_SEWER_WATER
- WAE_EASEMENT_OTHER
- STORMWATER PIT
- TELECOM MAIN
- ELECTRICAL
- SSM/PM

WORK AS EXECUTED

NAME: PHILLIP J. LIDBURY
 SIGNATURE:
 DATE: 31st. October 2023

NOTE: The contractor shall check and verify all works on site (including works by others) before commencing any works. All discrepancies are to be reported to the Project Manager of LSW Surveyors prior to commencing work. Do not scale dimensions from the plan. All dimensions to be confirmed by dimensions from the plan. All dimensions to be confirmed by LSW Surveyors.

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CO-ORDINATE SYSTEM:	HORIZONTAL	DATUM:	VERTICAL
MARKS ADOPTED:	MGA (GDA2020)	BENCHMARK:	AHD
EAST: 455773.512	NORTH: 6435724.515	R.L.:	PM69646
PLOT FILE/DWG No.:		DRAWN/CHECKED:	RL
F:\D525V5325WAE\STAGE3\53255WAE W&S S3&4.dwg			

WORK AS EXECUTED
WATER & SEWER RETICULATION
STAGES 3 AND 4 "SUMMER GREEN"
LOT 54 DPI277797
MYALL DRIVE, FORSTER

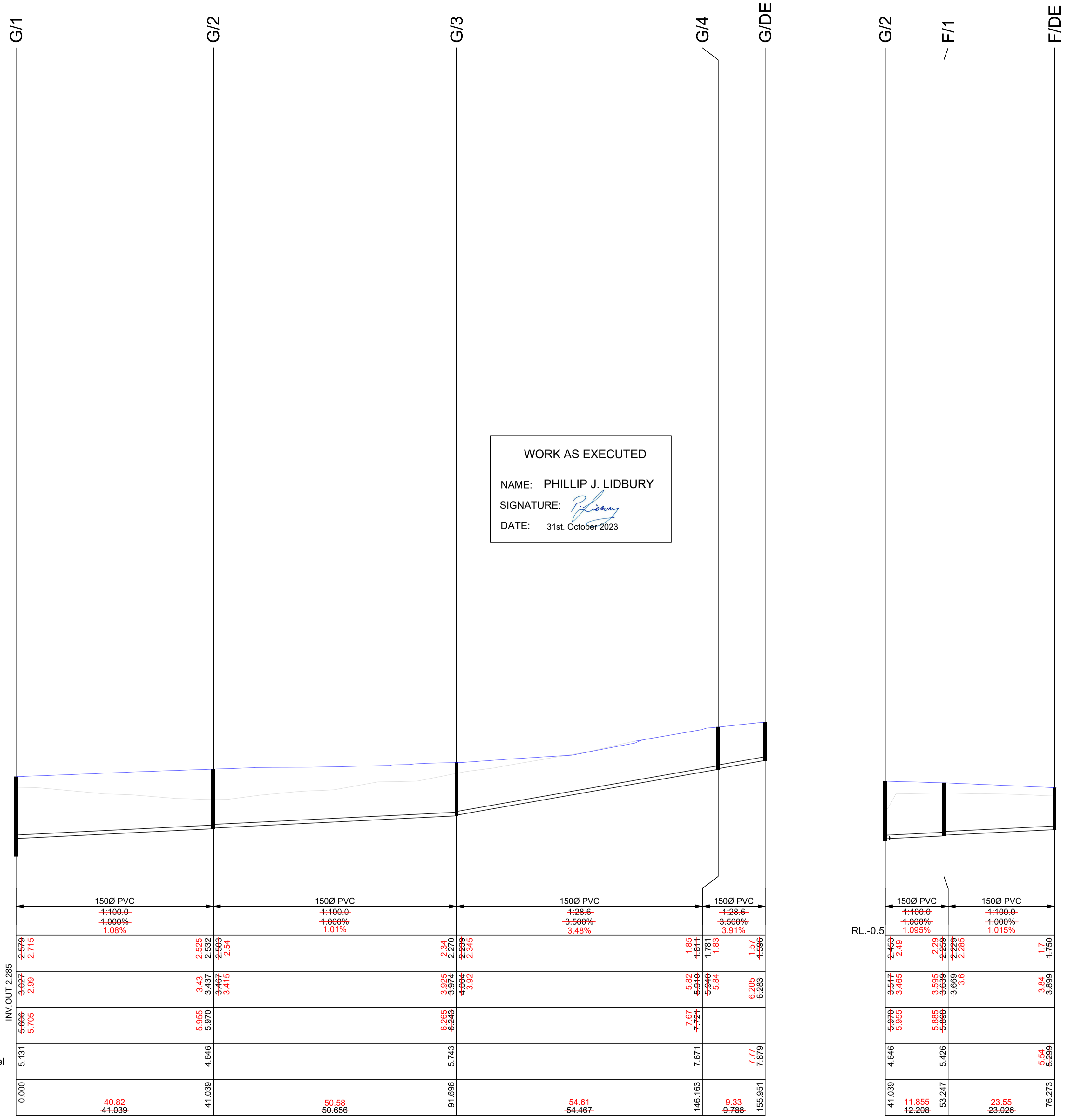
LSW SURVEYORS
 SURVEYORS, PLANNERS & ENGINEERS

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 PO BOX 510 FORSTER NSW 2428
 PH: (02) 6554 7988
 EMAIL: CONSULT@LSWSURVEYORS.COM.AU
 WEBSITE: WWW.LSWSURVEYORS.COM.AU

SCALES	COUNCIL:	ISSUE	DATE	COMMENTS
HORIZONTAL: 1:500	MID-COAST	A	31/10/23	FIRST ISSUE
VERTICAL: N/A	DA NUMBER: WDA2017/0993			
SHEET SIZE: A1	DATE:			
FIELD SHEETS	31/10/2023			
DATE OF SURVEY: 07/07/2023				

FILE No.:	5325
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SHEET	1	OF	3
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WORK AS EXECUTED
 NAME: PHILLIP J. LIDBURY
 SIGNATURE: *[Signature]*
 DATE: 31st. October 2023

Pipe Size
 Grade
 Datum RL.-1
 Depth to Invert
 INVERT LEVEL
 Lid Level
 Natural Surface Level
 Chainage

Chainage	Grade	Invert	Lid Level	Natural Surface
0.000	-4.100.0 -1.000% 1.08%	2.579 2.715	5.606 5.705	5.131
41.039	-4.100.0 -1.000% 1.01%	2.525 2.593	5.955 5.979	4.646
91.696	-4.28.6 -3.500% 3.48%	2.324 2.260	6.205 6.245	5.743
146.163	-4.100.0 -1.000% 3.91%	1.95 1.911	7.67 7.724	7.671
155.951	-4.28.6 -3.500% 3.91%	1.57 1.596	6.205 6.283	7.77

Chainage	Grade	Invert	Lid Level	Natural Surface
41.039	-4.100.0 -1.000% 1.095%	2.453 2.49	5.979 5.955	4.646
53.247	-4.100.0 -1.000% 1.015%	2.29 2.259	5.885 5.895	5.426
76.273	-4.100.0 -1.000% 1.015%	1.7 1.766	3.84 3.899	5.54

SEWER LINE G
 SCALES: HORIZONTAL 1:500 VERTICAL 1:100

SEWER LINE F
 SCALES: HORIZONTAL 1:500 VERTICAL 1:100

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HORIZONTAL
 CO-ORDINATE SYSTEM: MGA (GDA2020)
 MARKS ADOPTED: PM69646
 EAST: 455773.512 NORTH: 6435724.515

VERTICAL
 DATUM: AHD
 BENCHMARK: PM69646
 R.L.: 11.793

PLOT FILE/DWG No.: F:\D525V5325WAE\STAGE15325S3WAE W&S S3&4.dwg

DRAWN/CHECKED:
 RL

WORK AS EXECUTED
 WATER & SEWER RETICULATION
 STAGES 3 AND 4 "SUMMER GREEN"
 LOT 54 DPI277797
 MYALL DRIVE, FORSTER

LSW SURVEYORS
 SURVEYORS, PLANNERS & ENGINEERS

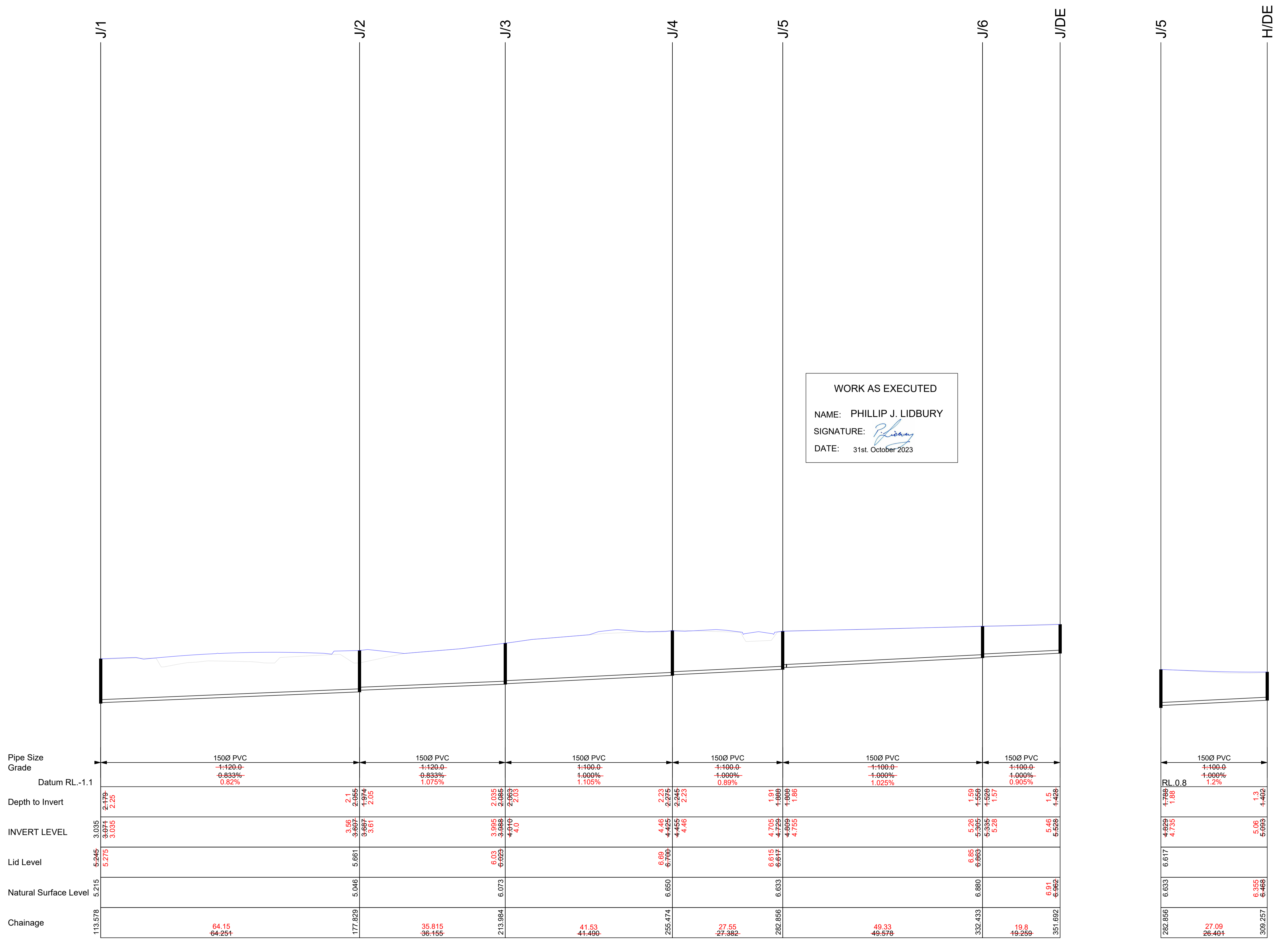
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 WEBSITE: WWW.LSWSURVEYORS.COM.AU

SCALES
 HORIZONTAL: 1:500
 VERTICAL: 1:100
 SHEET SIZE: A1

FIELD SHEETS
 DATE OF SURVEY: 07/07/2023

COUNCIL: MID-COAST
 DA NUMBER: WDA2017/0993
 DATE: 31/10/2023

ISSUE	DATE	COMMENTS
A	31/10/23	FIRST ISSUE
SHEET 2 OF 3		
FILE No.:		5325



WORK AS EXECUTED
 NAME: PHILLIP J. LIDBURY
 SIGNATURE: *[Signature]*
 DATE: 31st. October 2023

SEWER LINE J
 SCALES: HORIZONTAL 1:500 VERTICAL 1:100

SEWER LINE H
 SCALES: HORIZONTAL 1:500 VERTICAL 1:100

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