

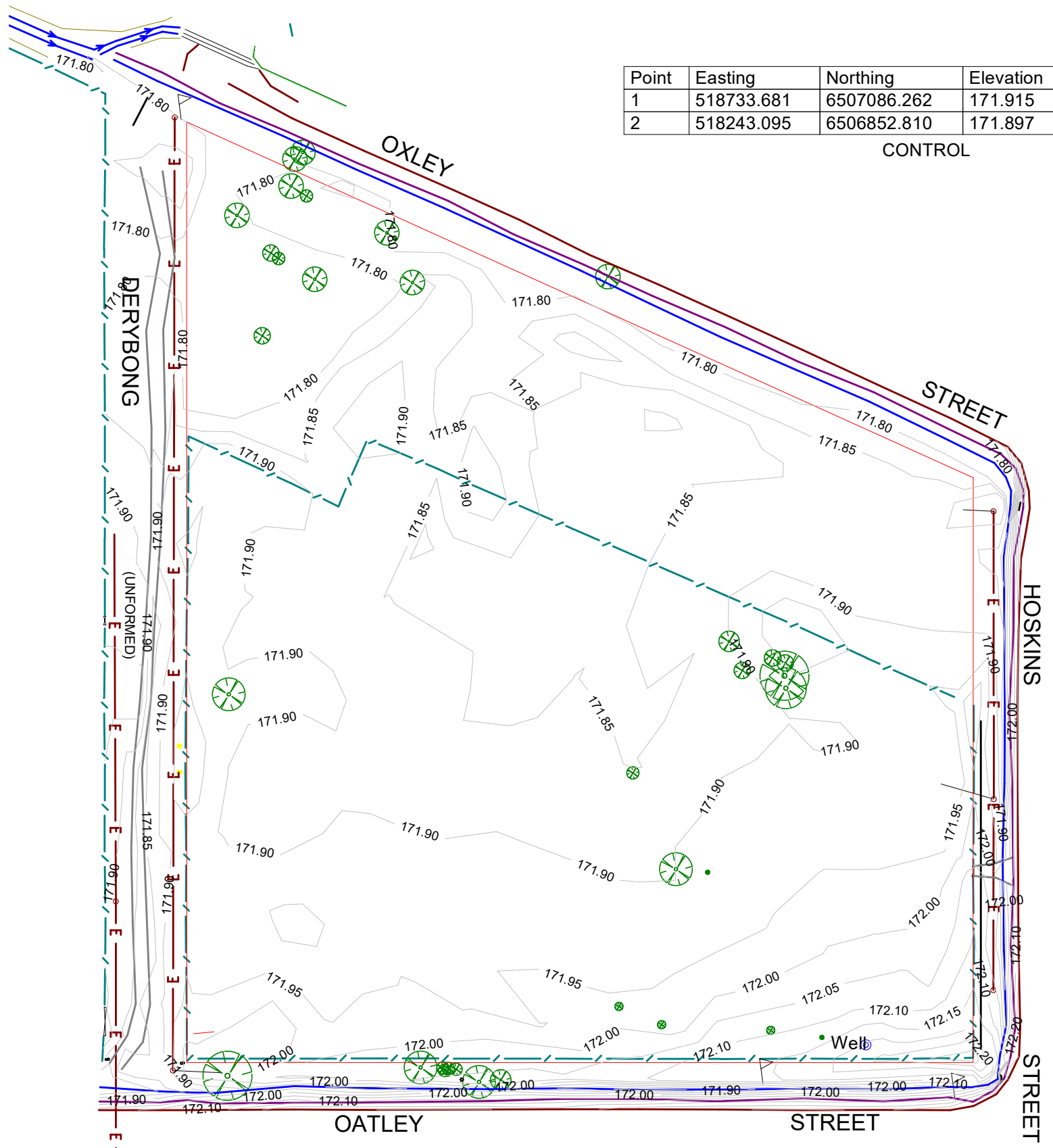
- Index:  
Sheet No.
1. Cover
  2. Plan: Detail Survey
  3. Plan: Lot Layout
  4. Plan: Earthworks with volumes
  5. LS and XS of Road
  6. LS and XS of Preimeter drain
  7. Plan: Services
  - 8 to 10 LS of Sewer



BOGAN SHIRE COUNCIL.  
PROPOSED SUBDIVISION OF LOTS 4 & 5 SECTION 11 IN DP 758803

Scale Horizontal 1:200 Vertical 1:200

ISSUE STATUS	COORD SYSTEM	SURVEY	DESIGN	<b>DUNCAN PRIESTLEY CIVIL ENGINEERING</b>	DRAWING	Total Sheets: 10
	MGA Zone 55	DUNCAN PRIESTLEY CIVIL ENGINEERING	DUNCAN PRIESTLEY CIVIL ENGINEERING	<b>BOGAN SHIRE COUNCIL</b>	HOSKINS ST SUBDIVISION V2 - MP	
<b>30/09/2024</b>	HEIGHT DATUM			<b>PROPOSED SUBDIVISION OF</b>	PLAN NUMBER	Sheet Number: 1
SCALE: \$SCALE	AHD	SURVEYED: D Priestley	DESIGNED: D Priestley	<b>LOTS 4 &amp; 5, SECTION 11, IN DP 758803</b>	<b>HOSKINS STREET NYNGAN</b>	



Point	Easting	Northing	Elevation	Code
1	518733.681	6507086.262	171.915	PM 36374
2	518243.095	6506852.810	171.897	PM 73007

CONTROL



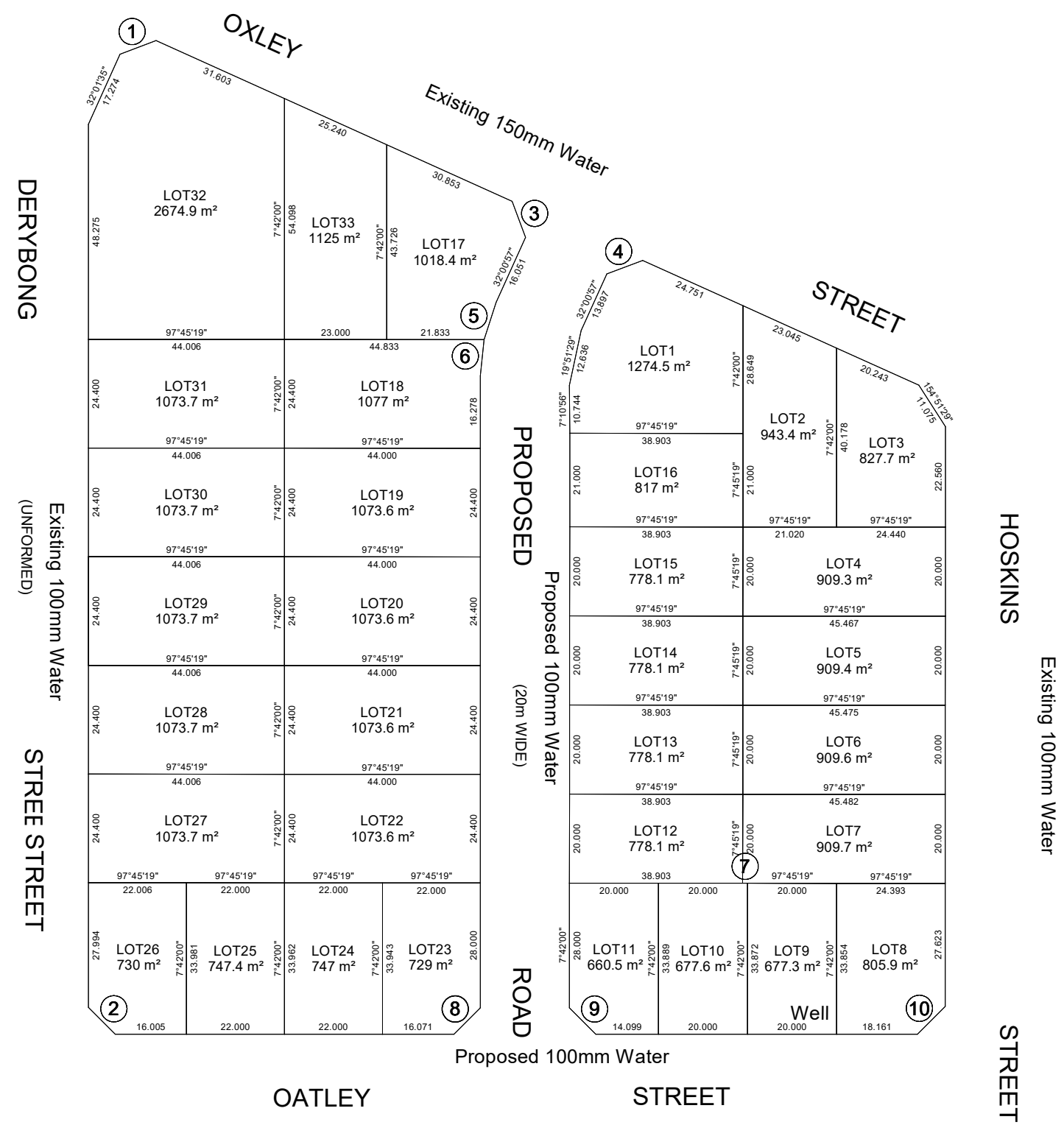
Symbol	Description
LineStyle	Description
	Fence
	Drain(Existing)
	Powerline
	Sewer Main
	Water Main

Symbol	Description
	Culvert /DishDrain
	Water Meter
	Well
	CTRL
	GATE
	HYD
	LPOLE
	PM
	SIGN
	SMH
	SSM
	SV
	Telstra Pit

SCALE 1:1250

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SCALE: \$SCALE	AHD	SURVEYED: D Priestley	DESIGNED: D Priestley		PLAN NUMBER	<b>HOSKINS STREET NYNGAN</b>





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<b>30/09/2024</b>	HEIGHT DATUM				PLAN NUMBER	<b>Sheet Number: 3</b>
SCALE: \$SCALE	AHD	SURVEYED: D Priestley	DESIGNED: D Priestley		<b>HOSKINS STREET NYNGAN</b>	

PERIMETER DRAIN - Volumes Report  
 Sep 29, 2024 04:39PM

ALIGNMENT: ALIGN3  
 DESIGN SURFACE: DESIGN  
 NATURAL SURFACE: NATURAL

Stripping Volume 0.000

Total Cut 28.014  
 Total Fill 31.048  
 Net Volume 3.034 Fill

ROAD - Volumes Report  
 Sep 29, 2024 04:41PM

ALIGNMENT: ALIGN1  
 DESIGN SURFACE: DESIGN  
 NATURAL SURFACE: NATURAL

Note: Excludes connections to road  
 outside Lot area

Stripping Volume 0.000  
 Pavement Volume 320.400

Total Cut 141.630  
 Total Fill 45.351  
 Net Volume 96.279 Cut

VOLUMES WEST LOTS:  
 =====

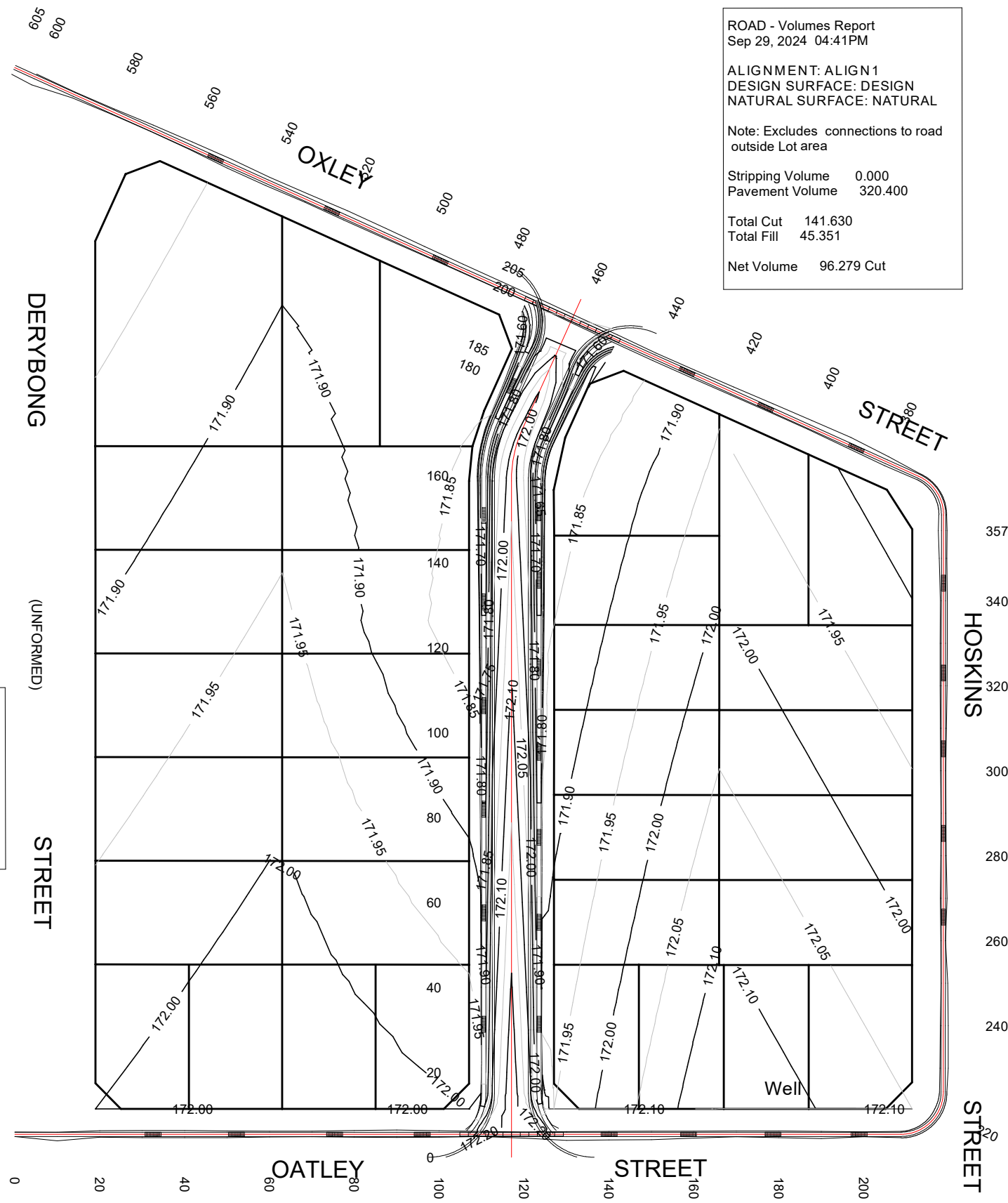
Cut: 43.071 (cubic meters)  
 Fill: 1026.830 (cubic meters)  
 Net: 983.758 (cubic meters) [fill]

Average Cut Depth: 0.022 (m)  
 Maximum Cut Depth: 0.070 (m)  
 Average Fill Depth: 0.062 (m)  
 Maximum Fill Depth: 0.463 (m)

VOLUMES EAST LOTS:  
 =====

Cut: 78.108 (cubic meters)  
 Fill: 825.588 (cubic meters)  
 Net: 747.480 (cubic meters) [fill]

Average Cut Depth: 0.053 (m)  
 Maximum Cut Depth: 0.258 (m)  
 Average Fill Depth: 0.069 (m)  
 Maximum Fill Depth: 0.157 (m)



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<b>30/09/2024</b>	HEIGHT DATUM				PLAN NUMBER	Sheet Number: 4
SCALE: \$SCALE	AHD	SURVEYED: D Priestley	DESIGNED: D Priestley		<b>HOSKINS STREET NYNGAN</b>	

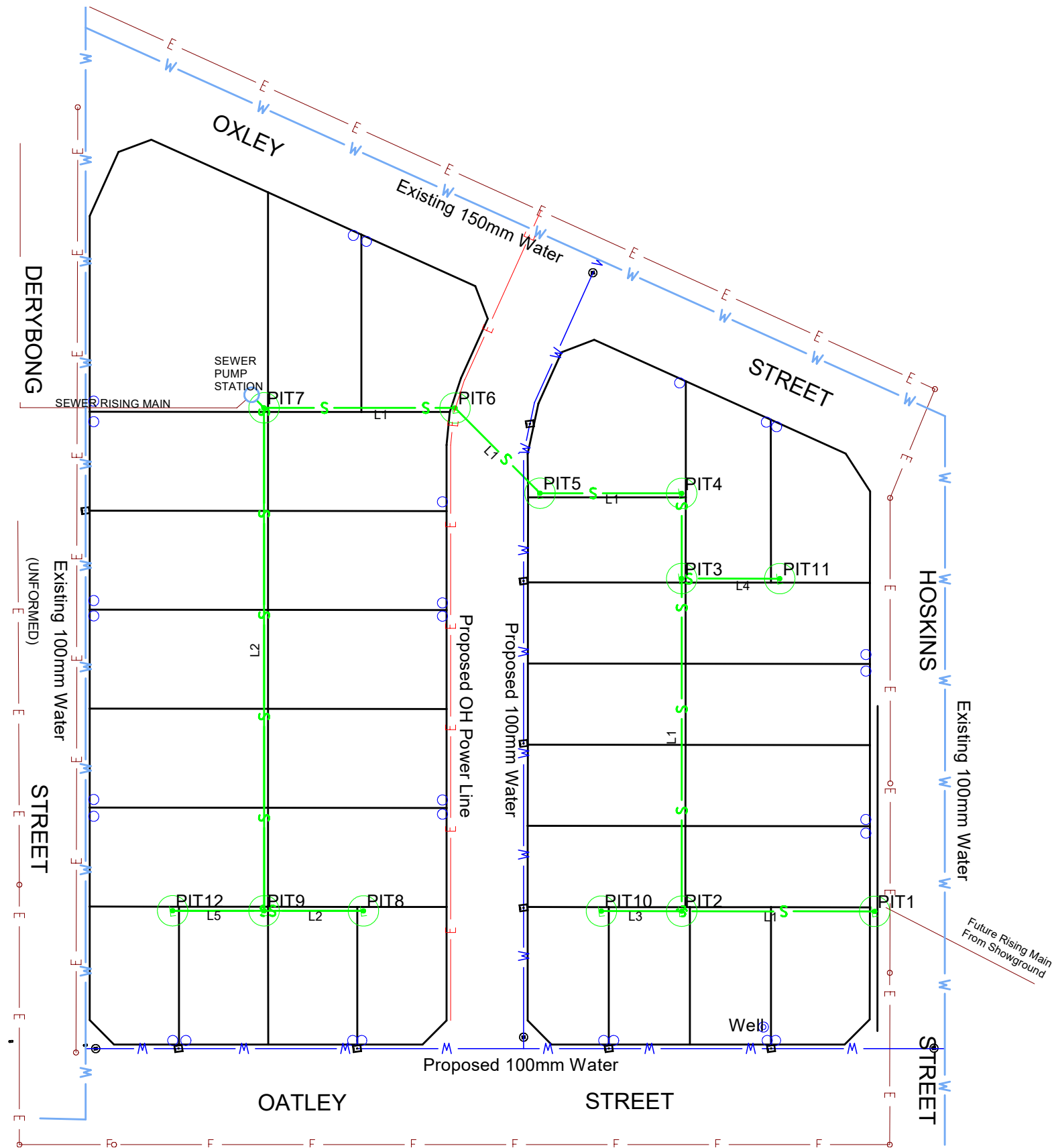




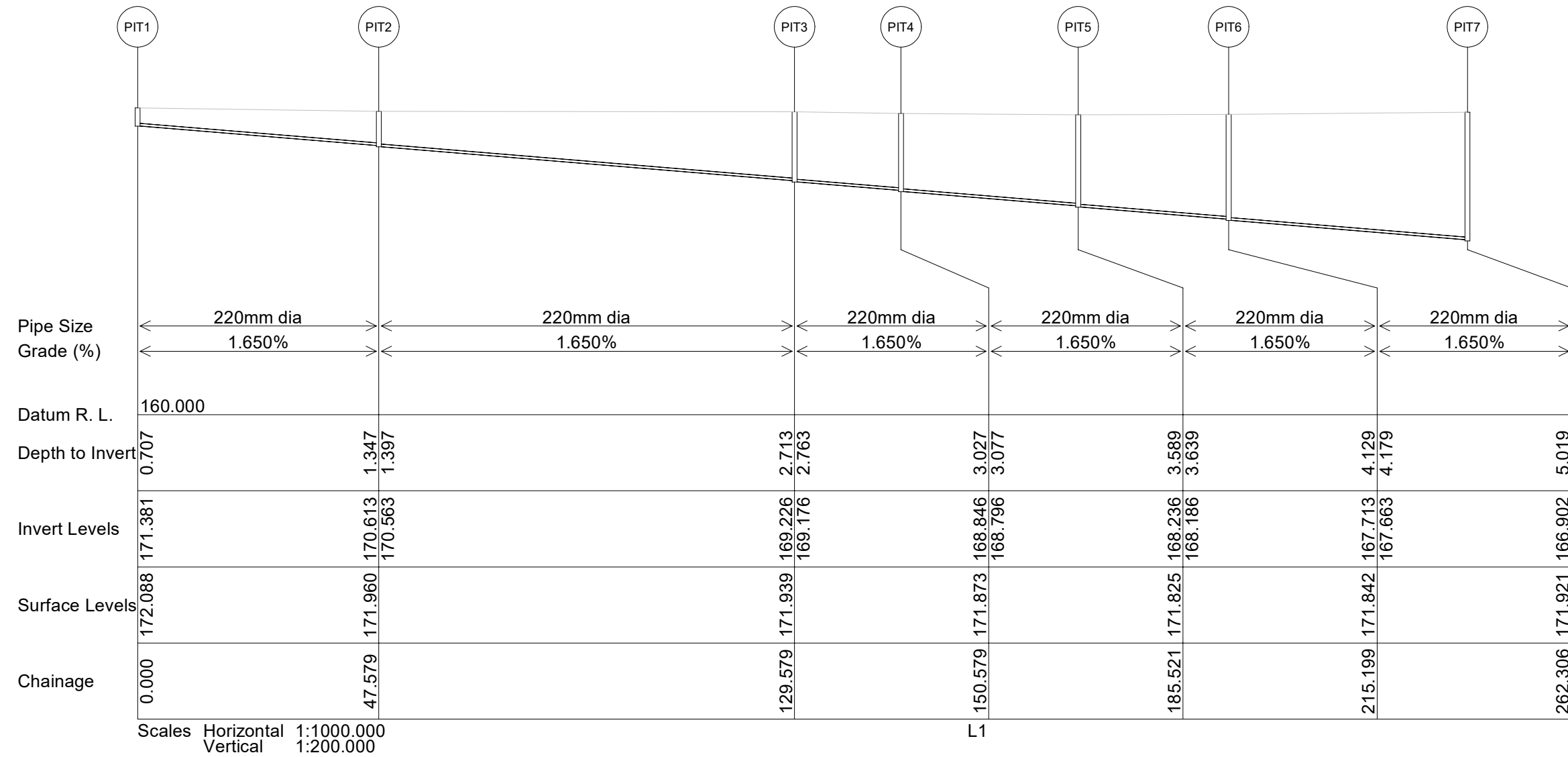


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LineStyle	Description
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	Drain(Existing)
	Powerline
	Sewer Main
	Water Main

Symbol	Description
	Culvert / Dish Drain
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	Well
	Control
	Gate
	HYD
	Lamp
	PM
	Sign
	SMH
	SSM
	SV
	Telstra Pit

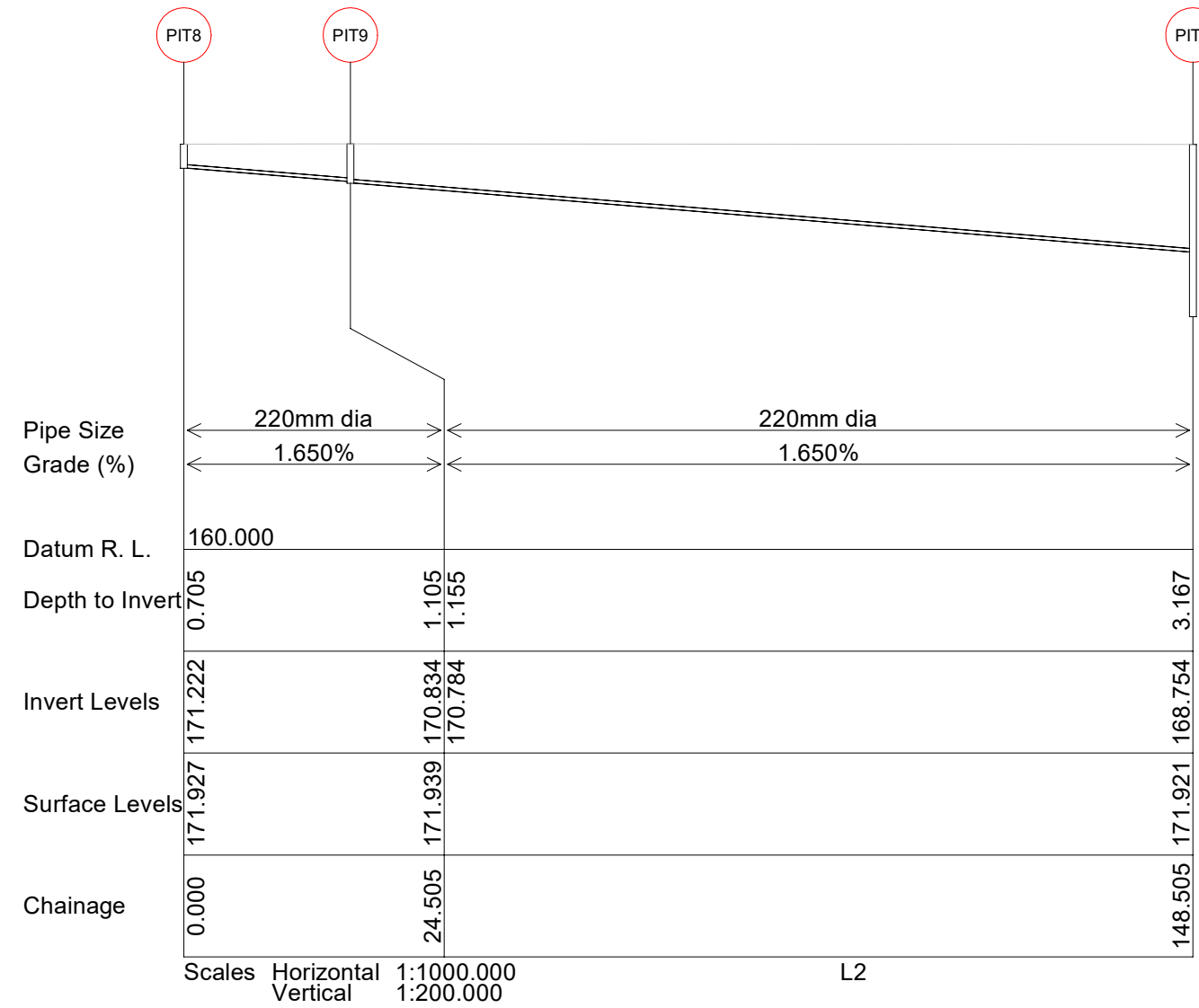


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SCALE: \$SCALE	HEIGHT DATUM	SURVEYED: D Priestley	DESIGNED: D Priestley		PLAN NUMBER	Sheet Number: 7
	AHD				<b>HOSKINS STREET NYNGAN</b>	

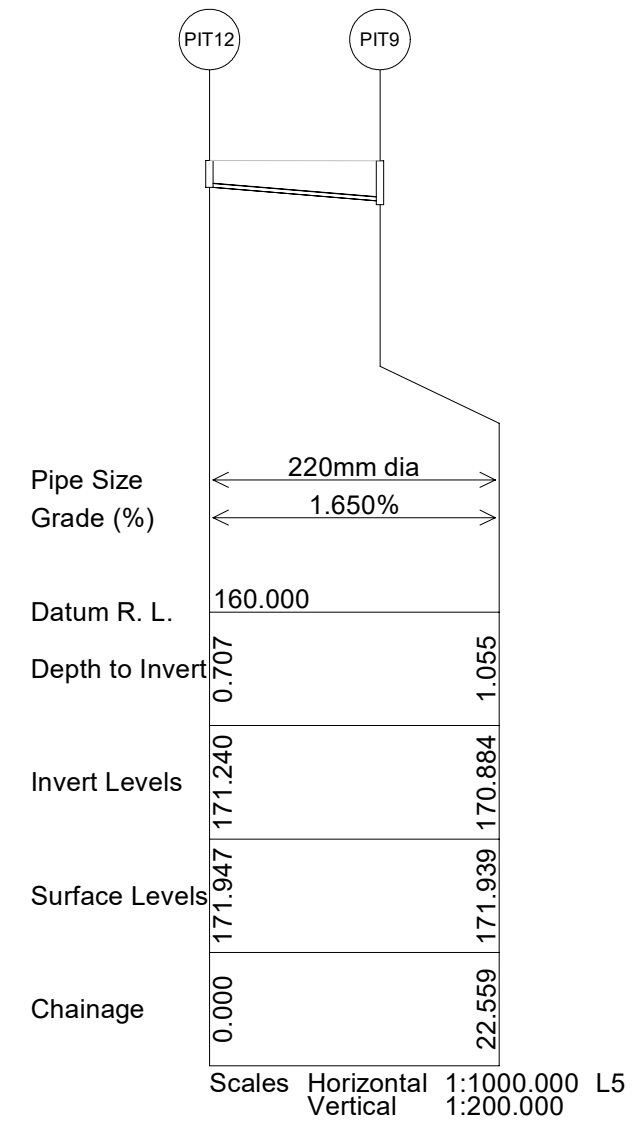
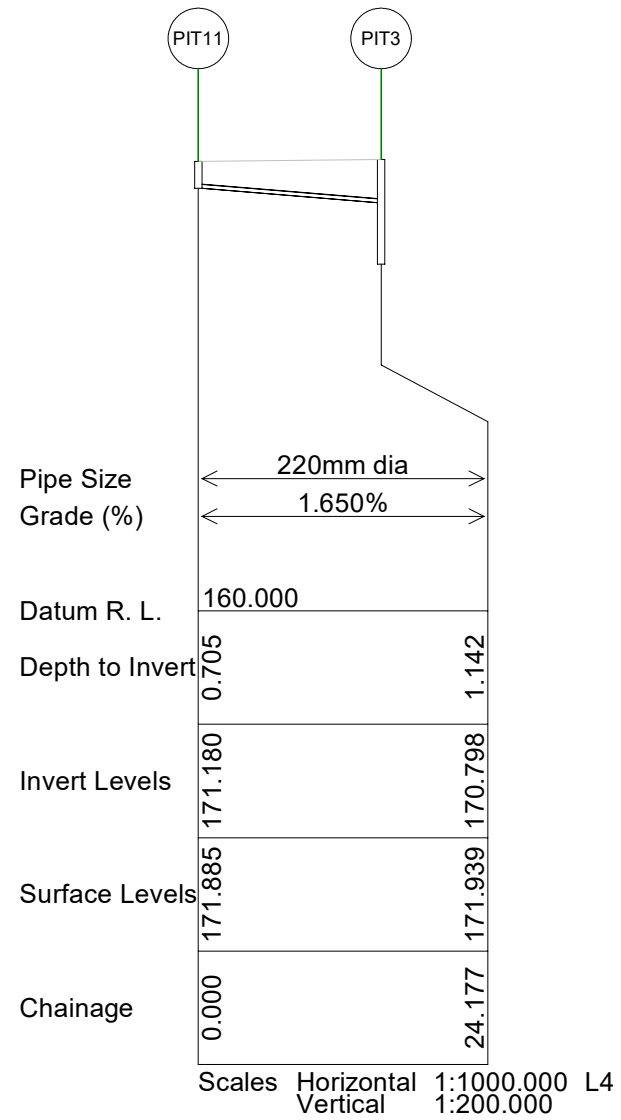
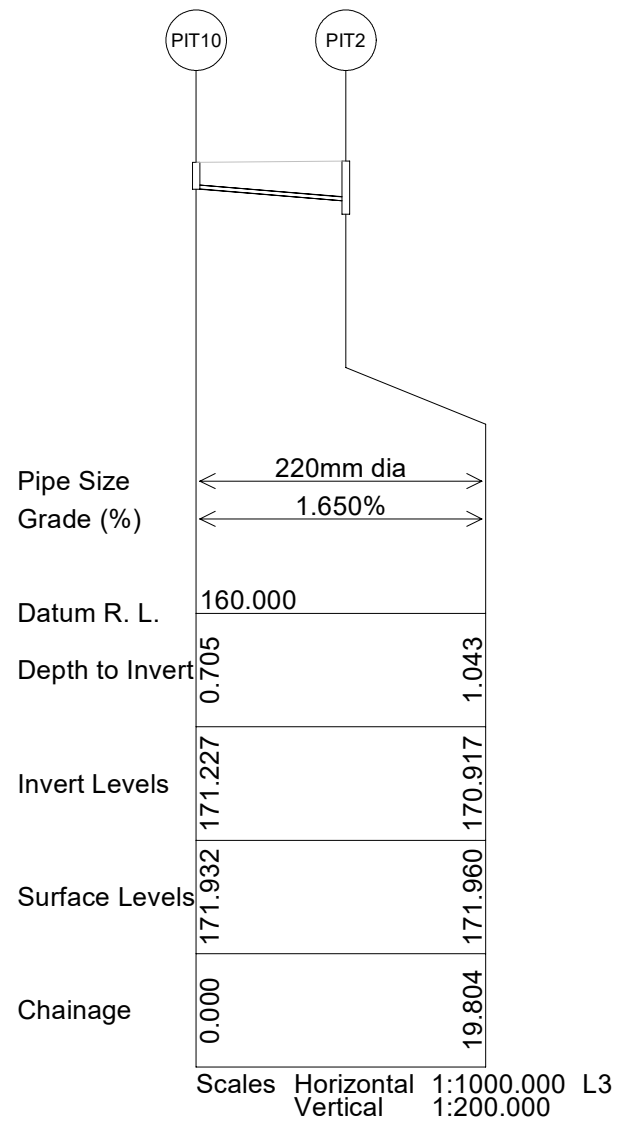


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