




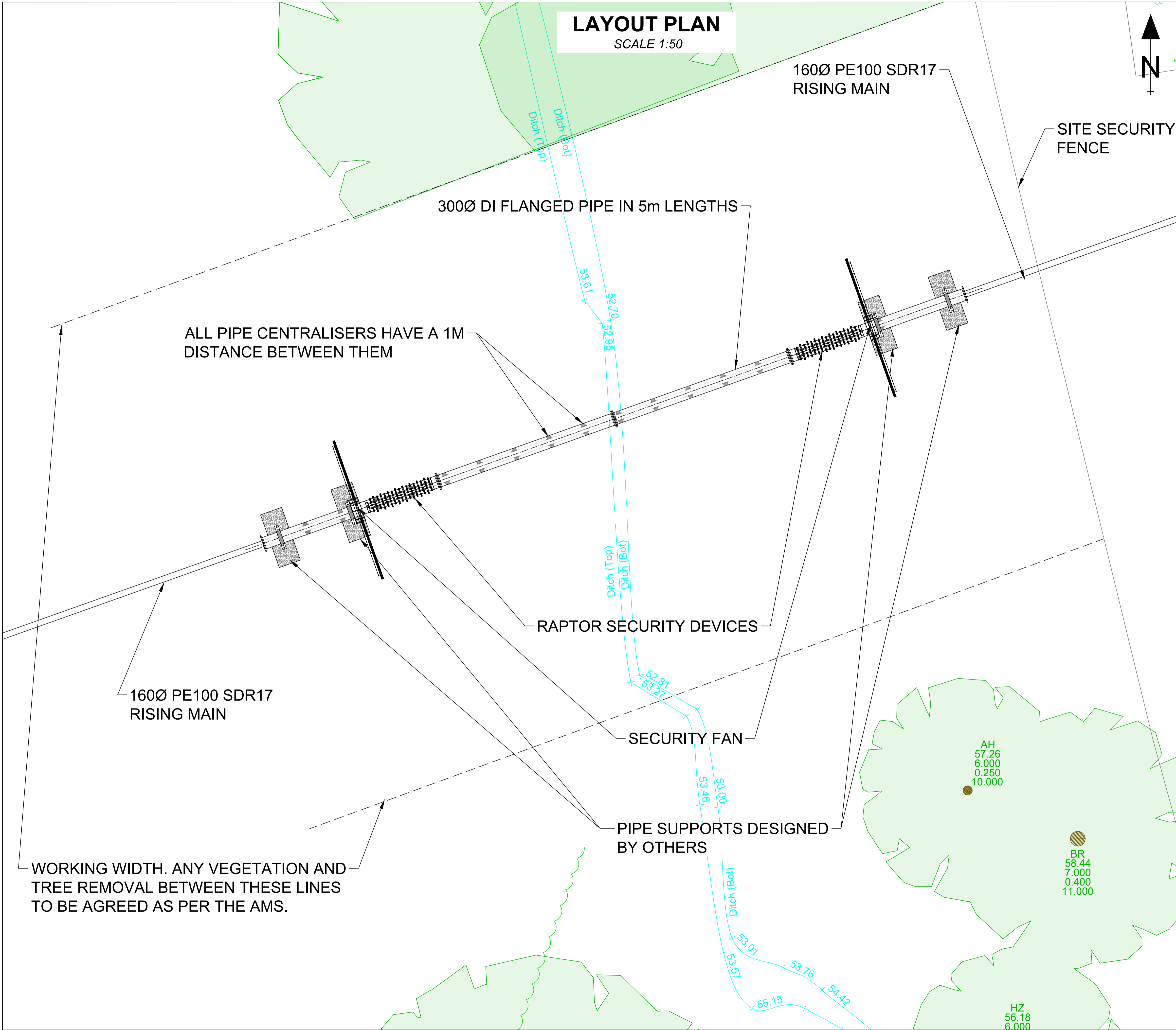
LAYOUT PLAN

SCALE 1:50



- NOTES**
- 1 ALL MEASUREMENTS ARE IN mm UNLESS SPECIFIED OTHERWISE, LEVELS ARE IN mAOD NEWLYN.
 - 2 LOCATION OF SOUTHERN WATER APPARATUS IS INDICATIVE ONLY AND BASED ON SOUTHERN WATER RECORDS.
 - 3 THE LOCATION OF OTHER STATUTORY UNDERTAKERS PLANT TO BE VERIFIED PRIOR TO THE COMMENCEMENT OF WORKS.
 - 4 PURPOSE OF SCHEME: CONVERSION OF MANNINGS HEATH WTW INTO A NEW TRANSFER PUMPING STATION. WASTEWATER TO BE DIRECTED TO EXISTING NETWORK IN CHESWORTH LANE.

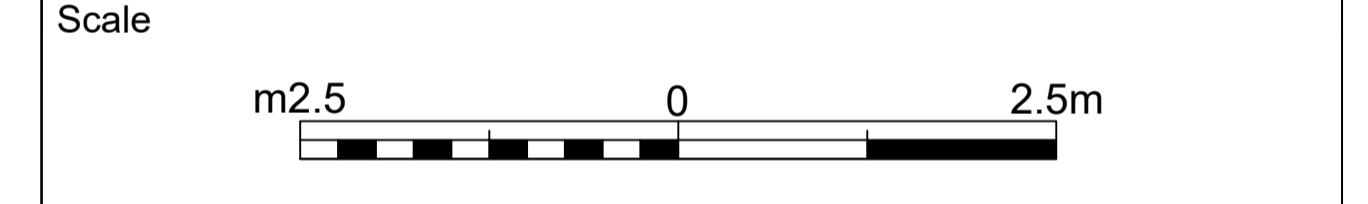
- LEGEND**
-  Ditch
 -  Working Width
 -  Tree



REV	STATUS	DRN	CHKD	APPD	DATE
P02	S3	IH	CB	AW	20/10/2023
P02.1	S0	IH	CB	AW	19/10/2023
P01	S3	AA	CB	AW	01/10/2023

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Project Title
AMP7 – 751162 Mannings Heath WTW Transfer Pipeline Scheme

Project Location
Mannings Heath WTW, Mannings Heath, Horsham

Drawing Title
Planning Application Plan - Pipe Bridge Design

Drawing Reference 751162-NGX-XX-XX-DR-Z-0003	Revision P02	Status S3
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Scale 1:50	Sheet Number 1 of 3	Sheet Size A3
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WORKING WIDTH. ANY VEGETATION AND TREE REMOVAL BETWEEN THESE LINES TO BE AGREED AS PER THE AMS.

ALL PIPE CENTRALISERS HAVE A 1M DISTANCE BETWEEN THEM

3000 DI FLANGED PIPE IN 5m LENGTHS

1600 PE100 SDR17 RISING MAIN

SITE SECURITY FENCE

RAPTOR SECURITY DEVICES

SECURITY FAN

PIPE SUPPORTS DESIGNED BY OTHERS

1600 PE100 SDR17 RISING MAIN

Ditch (Top)
Ditch (Bot)

Ditch (Top)
Ditch (Bot)

Ditch (Bot)

AH
57.26
6.000
0.250
10.000

BR
58.44
7.000
0.400
11.000

HZ
56.18
6.000

53.81
52.70
52.95

52.81
53.27

53.46
53.00

53.01
53.57

53.76
54.42

55.15