

[illegible]

NOTES:

GENERAL :

1. DO NOT SCALE FROM THIS DRAWING.
2. ALL DIMENSIONS ARE IN MILLIMETRES (mm) & ALL LEVELS ARE IN METRES (m) AOD, UNLESS STATED OTHERWISE.
3. ALL DIMENSIONS & LEVELS TO BE CHECKED ON SITE AND ANY DISCREPANCIES SHOULD BE REPORTED TO THE DESIGNER.
4. ALL WORKS TO BE IN ACCORDANCE WITH YORKSHIRE WATER'S ENGINEERING SPECIFICATION (current at time of contract) AND ASSET STANDARDS INCLUDING SEWERAGE SECTOR GUIDANCE (Appendix C - DESIGN AND CONSTRUCTION GUIDANCE).

CONSTRUCTION NOTES:

- A. PIPE BEDDING TO EXISTING SEWER BETWEEN NEW MHs 06 & 07 TO BE CONFIRMED ON SITE AS SUITABLE PRIOR TO COMMENCEMENT OF SEWER DIVERSION WORKS. IF EXISTING BEDDING IS UNSUITABLE THEN EXISTING SEWER MAY NEED TO BE RELAID.
- B. ABANDONMENT OF EXISTING CHAMBERS - CHAMBERS ARE TO HAVE COVERS REMOVED, BROKEN DOWN TO 2M BELOW PROPOSED GROUND LEVEL AND FILLED WITH GROUT / CONCRETE.
- C. CONSTRUCTION OF NEW MH06 AND NEW MH07 TO BE CO-ORDINATED WITH GROUND WORKS PROPOSED BY DEVELOPER.
 PROPOSED CONSTRUCTION SEQUENCE:
 MH06
 TO BE CONSTRUCTED TO 2M ABOVE EXISTING GROUND LEVEL. DEVELOPER TO COMPLETE GROUND WORKS THEN MH06 COMPLETED TO PROPOSED FINISHED GROUND LEVEL.
 MH07
 TO BE CONSTRUCTED TO PROPOSED FINISHED GROUND LEVEL.
- D. RESULTS OF 7 DAY CONCRETE CUBE TESTS TO BE KNOWN PRIOR TO DEVELOPER UNDERTAKING ANY GROUND WORKS IN THE VICINITY OF NEW MANHOLES.

REFERENCE DRAWINGS:

YW 201624-GHD-WTN-WTN-DR-C-0001 - SEWER DIVERSION - SITE LOCATION PLAN

YW 201624-GHD-WTN-WTN-DR-C-0002 - SEWER DIVERSION - PLAN

YW 201624-GHD-WTN-WTN-DR-C-0004 - SEWER DIVERSION - MH 06 CONSTRUCTION DETAILS

YW 201624-GHD-WTN-WTN-DR-C-0005 - SEWER DIVERSION - MH 07 CONSTRUCTION DETAILS

YWS00-GHD-WTN-NMC-SR-C-0001 - STANDARD DETAILS - MH TYPES A-C

YWS00-GHD-WTN-NMC-SR-C-0003 - STANDARD DETAILS - PIPE EMBEDMENT DETAILS

PROPOSED LEVELS TAKEN FROM DEVELOPER'S DRAWING 4652-2-JPG-SW-XX-DR-D-1415-S3-P01

Status/Rev:	Description:	Drawn:	Check:	App'd:	Output Date:
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Construction Date:	CONSTRUCTION COMPLETE DATE?
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Originator / Partner / OEM Ref.	YORKSHIRE WATER
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ALWAYS CONSIDERS

GallifordTry

Alexandre Heuze, *Leumansud Business Park*

GHP Alexander House, Lawnswood Business Park,
Leeds, LS16 6QY, United Kingdom
T 44 (0)113 497 8800

Life Saving Rules

Client: _____

Yorkshire Water Services Ltd

Western House,
Western Way.

Halifax Road,

Yorksire Water

YORKSHIRE WATER

Framework:	WASTEWATER SOLUTIONS	Work Stream:	INFRASTRUCTURE
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WASTEWATER SOLUTIONS	INFRASTRUCTURE
YW Batch ID / Project Code:	YW Solution ID:

YW 201624	TBC
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FW:201021	FD:0:
Site:	

DEARNE VALLEY PARKWAY

SHEFFIELD

OS Grid Reference:		DAZ or DMA References:
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435400 F 401100 N 305

100100 E, 101100 N	000
Drawing Title:	

PROPOSED DIVERSION OF EXISTING PUBLIC

PROPOSED DIVERSION OF EXISTING PUBLIC SEWER PLAN

FOUL SEWER - PLAN

Original Design / OEM Reference:	Size:	Scale:
1-2550-500	1:1	1:500

12559589	A1	1:500
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Status Description:	Status:	Revision:
REGION ACCEPTANCE	64	D00

DESIGN ACCEPTANCE	S4	P02
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Drawing Number: 1144-001004-01D-1144-1144-DR-0-0000

YW.201624 GHD WIN WIN DR C 0002