



NOTES

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KEY

- SITE BOUNDARY
- EXISTING SURVEY
- PROPOSED SITE LAYOUT
- DRAINAGE LABEL
CPIT=CATCHPIT
- PROPOSED GULLEY WITH 1500 PIPE
- PROPOSED SURFACE WATER DRAINAGE PIPEWORK SHOWING LENGTH, PIPE DIAMETER AND GRADE
- PROPOSED BUILDING SURFACE WATER CATCHPIT CHAMBER 450mm SUMP
- PROPOSED RAINWATER DOWN PIPE INVERT 500mm BELOW PROPOSED EXTERNAL LEVEL (ALL OUTLETS 1000 & TO HAVE RODDING ACCESS UNLESS OTHERWISE INDICATED)
- ACO MONO DRAIN PD1000 10.0 DRAINAGE CHANNEL (BLACK)
- PROPOSED FOUL WATER DRAINAGE PIPEWORK SHOWING LENGTH, PIPE DIAMETER AND GRADE
- PROPOSED BUILDING FOUL WATER DRAINAGE INSPECTION CHAMBER
- ALARMED 2000I SPEL GREASE TRAP WITH HARD WIRE TO MANAGERS OFFICE
- 1100 DUCTS FOR GREASE TRAP/ CABLES TO INCOMING ELECTRICS CUPBOARD
- PERMAFLEECE SURROUND TO HEAVY DUTY CELLULAR SOAKAWAY STORAGE POLYSTORM - R WITH POLYSTORM ACCESS
- ACO KERBRAIN DRAINAGE KERB WITH ACCESS POINT AND OUTLETS
- DOWNSTREAM DEFENDER
- CONTROL CHAMBER - HYDROBRAKE FLOW CONTROL 5% LIMITING FLOW
- SAND FILTER TRENCH 380x380mm WITH HIGH LEVEL OVERFLOW

P2	LAYOUT UPDATED	28/05/20 FC	FG
P1	PRELIMINARY ISSUE	11/09/20 FC	HBG
Rev.	Description	Date	Chkd

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Client:

Project: **McDONALD'S RESTAURANT
DEARNE VALLEY
(NB8415)**

Title: **PROPOSED DRAINAGE**

Project Engineer:	HBG	Scale:	1:200 @ A1
Project Director:	HBG	Date:	SEPT 2020
Status:	PRELIMINARY		

Drawing No.	4200204-1200	Rev	P2
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