



NOTES

1. ALL DRAWINGS TO BE CHECKED BY CONTRACTOR ON SITE AND ENGINEER INFORMED OF DISCREPANCIES BEFORE WORK COMMENCES
2. ALL LEVELS ARE IN METRES AND ARE RELATED TO ORDNANCE DATUM
3. CONTRACTOR SHALL SATISFY HIMSELF AS TO THE ACCURACY OF PAVEMENT LEVELS ON SITE PRIOR TO COMMENCEMENT OF WORKS ON SITE
4. ALL EXTERNAL COLLECTOR DRAINS TO BE MINIMUM 150 mm DIA.
5. FOUL SEWERS TO BE CONCRETE PIPES (SPIGOT AND SOCKET JOINTS AND RUBBER RING FITTINGS COMPLYING WITH IS EN 1916) OR THERMOPLASTIC STRUCTURED WALL PIPES (COMPLYING WITH THE PROVISION OF IS EN 13476 AND WIS 4-35-01 2000) AND COMPLY WITH THE REQUIREMENTS OF THE IRISH WATER CODE OF PRACTICE.
6. ALL SURFACE WATER SEWERS TO BE CLASS H CONCRETE TO EN1916 & IS 6 2004.
7. WATERMAIN TO BE PE OR DUCTILE IRON ONLY.
8. AT 90 DEG. TURNS USE 2 No. 45 DEG. BENDS
9. COVER TO WATERMAIN TO BE 900mm MINIMUM.
10. ANCHOR BLOCKS TO BE POSITIONED AT DEAD ENDS, TEES, BENDS AND AT EACH SIDE OF HYDRANTS AND VALVES
11. HYDRANT OUTLET TO BE 200mm BELOW GROUND LEVEL UNLESS REQUESTED OTHERWISE
12. WATERMAIN SHALL CONFORM TO THE LOCAL THE REQUIREMENTS OF THE LOCAL OVERSEEING AUTHORITY AND IRISH WATER
13. NOTE THAT THE CONTRACTOR AND/OR ARCHITECT ARE RESPONSIBLE FOR CONNECTIONS INTO THE BUILDING

LEGEND

- F4 CL 76.10 IL 74.75 PROPOSED FOUL MANHOLE
- 150x1100 PROPOSED FOUL SEWER
- PROPOSED FOUL SLING DRAIN (ARROWS INDICATE DIRECTION OF FLOW)
- R PROPOSED FOUL SLING DRAIN RODDING EYE
- Rwdp PROPOSED FOUL DOWNPIPE WITH RODDING EYE
- SS.2 CL 76.02 IL 75.00 PROPOSED SURFACE WATER MANHOLE
- 225x1100 PROPOSED SURFACE WATER SEWER
- PROPOSED SW SLING DRAIN (ARROWS INDICATE DIRECTION OF FLOW)
- R PROPOSED SURFACE WATER SLING DRAIN RODDING EYE
- Rwdp PROPOSED SURFACE WATER DOWNPIPE WITH RODDING EYE
- [80.30] EXISTING SPOT/ROAD LEVEL
- [80.30] PROPOSED ROAD/SPOT LEVEL
- EXISTING FOUL SEWER
- EXISTING SURFACE WATER SEWER
- EX WATERMAIN EXISTING WATERMAIN
- ▭ PROPOSED BUILDING
- ▭ PROPOSED ROADWAY
- ▭ EXISTING ROADWAY

Rev	Date	Description	By	Chk
P	14/12/20	PLANNING	PTC	GD
IW	26/05/20	FOUL DISCHARGE TO AIRTON ROAD	PTC	GD

PLANNING



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PROJECT
 Cookstown Castle
 Cookstown Industrial Estate

CLIENT
 Absolute Limousines Ltd &
 Bokerhill Prop Development Ltd.

DRAWING TITLE
 Foul Outfall Sewer
 General Arrangement

drn. by: PTC	date: DEC 19	scale: 1:1000
drawing size: A1	chk: TM	app: GD
job no: P-1607	drg. no: P1607-C-110	rev: P

NOT FOR CONSTRUCTION