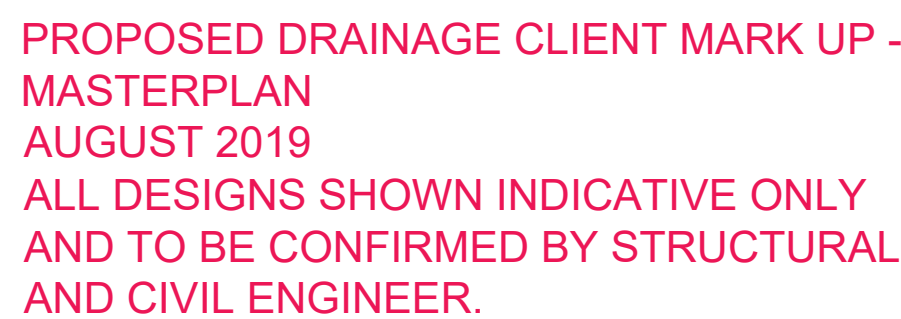


REFER TO DRAWING No. 04-00 FOR DETAILS AND SPECIFICATION  
 REFER TO DRAWING No. 04-02 FOR DETAILS OF SURFACE WATER SYSTEM  
 REFER TO DRAWING No. 04-03 FOR DETAILS OF EFFLUENT SYSTEM  
 REFER TO DRAWING No. 04-04 FOR DETAILS OF CAST IRON SYSTEM  
 REFER TO DRAWING No. 04-05 FOR DETAILS OF DITCH AND PUMPING STATION  
 REFER TO DRAWING No. 04-06 FOR DETAILS OF PROCESS WATER PUMPING STATION  
 REFER TO DRAWING No. 04-07 FOR DETAILS OF REVISION TO EXISTING FOUL WATER  
 CONNECTION ON TYNESIDE INTERCEPTOR.  
 REFER TO DRAWING No. 04-08 FOR DETAILS OF SW OUTFALL

15No. ACO MINI PARK DRAIN UNITS



1. Reinforcement is to be as indicated on plans and associated details.
  - a. Cover to top of slab to be 50mm minimum.
  - b. Cover to bottom of slab to be 50mmTolerance on above is to be  $\pm 5$ mm.
2. Reinforcement is to be obtained from a CARES registered supplier.
3. Reinforcement shall be properly supported on spacers or chairs suitable for that purpose. Spacers shall be of such materials that will be durable and not lead to corrosion of reinforcement.
  - a. Max spacing of spacers shall be 1m.
4. Reinforcement lap lengths;
  - a. Minimum lap to reinforcement to be:-  
H10 - 450mm
5. Mesh Reinforcement - 400mm
6. Previously bent steel shall not be reshaped without the permission of a Structural Engineer.
7. Reinforcement shall be fixed in position prior to pouring of concrete.
8. Reinforcement is scheduled in accordance with BS8666:2005
9. Refer to schedule number 04-01-01



NOTE: Drawing based on PORTLAND CONSULTING ENGINEERS' dwg  
2005748/04/01 ANNEX A5 - ALL SITE DRAINAGE rev j

REV	DATE	REVISION DETAILS
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DRAWING TITLE  
ANNEX A5: All Site Drainage

STATUS	PRELIMINARY
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SCALE 1:250		DRAWN SH	
CHECKED SB		APPROVED SB	
DRG SIZE A0	DATE 26/11/19	DRAWING NUMBER GR / DIE / 401	