

Document ref: SAL-COR-C-ARUN-0002

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25 February 2020

SALT BOX FIELD LAND OFF ROWAN WAY BOGNOR REGIS

Planning ref: BE/135/18

Dear Roger

To assist in your review of the information to discharge the drainage planning conditions under the new application for Unit 2 and Estate Road **BE/135/18**. We have put together a summary of the revisions to the drawings issued for Conditions 9 and 10 under the previous planning application **BE/102/17**.

Previous Application: Conditions 9 and 10	New Application: Conditions 12, 13, 14 and 16
Old Drawing: SAL-HYD-00-ZZ-DR-C-7010 Rev P06 Updates: - SW pipe north of the site moved to avoid proposed site bund - Foul drainage spurs and levels added for adjacent sites	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7010 Rev P07
N/A Updates: - New drawing showing the foul drainage from pump station connecting to off-site manhole	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7011 Rev P01
Old Drawing: SAL-HYD-00-ZZ-DR-C-7020 Rev P09 Updates: - Access road impermeable areas changed to allow 20% permeability in the grass verges - Drainage amended to suit new levels - FPMccann concrete culvert removed to be replaced by the Carlow concrete culvert - Culvert volume amended following change of areas (now 845m3 required) - Length of culvert reduced following area change	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7020 Rev P10
Old Drawing: SAL-HYD-00-ZZ-DR-C-7021 Rev P07 Updates: - As 7020 updates	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7021 Rev P08

Old drawing: SAL-HYD-00-ZZ-DR-C-7022 Rev P05	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7022 Rev P06
Updates: - As 7020 changes - Unit 9 drainage link shown	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7100 Rev P02	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7100 Rev P02
Updates: - No Update	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7101 Rev P05	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7101 Rev P05
Updates: - No update	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7102 Rev P03	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7102 Rev P03
Updates: - No update	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7103 Rev P05	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7103 Rev P06
Updates: - FC-501 cover level revised	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7104 Rev P06	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7104 Rev P07
Updates: - Culvert section revised - Culvert detail to be in line with Carlow concrete culvert	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7110 Rev P03	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7110 Rev P03
Updates: - No update	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7210 Rev P03	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7210 Rev P03
Updates: - No update	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7220 Rev P02	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7220 Rev P03
Updates: - Levels revised to allow for 500mm cover to Carlow concrete culvert - Grasscrete note added	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7221 Rev P01	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7221 Rev P02
Updates: - Grasscrete added to pump station access	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7222 Rev P02	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7222 Rev P02
Updates: - No update	
Old Drawing: SAL-HYD-00-ZZ-DR-C-7300 Rev P04	New Drawing: SAL-HYD-PH1-ZZ-DR-C-7300 Rev P05
Updates: - Grasscrete detail added - Block paving detail added	

Old Report: SAL-HYD-00-ZZ-RP-C-0010 Rev 04	New Report: SAL-HYD-PH1-ZZ-RP-C-0010 Rev 05
Updates: - Notes revised to refer to new conditions - Access road calcs revised to suit new impermeable areas and culvert supplier	
Old Report: SAL-HYD-00-ZZ-RP-C-0011 Rev 06	New Report: SAL-HYD-PH1-ZZ-RP-C-0011 Rev 07
Updates: - Revised to show latest drawings	

I trust that the above will be sufficient to allow for discharge of conditions

Yours faithfully

Mike Griffin
Principal Infrastructure Engineer

