

GWPArchitecture

Victoria Avenue. S73 schedule. P01. 09.03.23.

Name	Drawing Reference in Approval Letter	Approved?	Replaced With GWPA Drawing:	Relevant Condition/s
882.SS_001-Site-Sections-Plots-3-5-23-17-rev-B	882 SS 001	Y	2240-GWP-00-XX-DR-A-(90)-0015_Site Sections 1 of 2-P03	2 Plans
			2240-GWP-00-XX-DR-A-(90)-0016_Site Sections 2 of 2-P02	2 Plans
18025_00_Site-Location-Plan	18025_00	Y	2240-GWP-01-01-DR-A-(00)-0001_Site Location Plan-P03	2 Plans
18025_01_Planning-Layout-Rev-Y	18025 01 Y	Y	2240-GWP-01-01-DR-A-(00)-0003_Proposed Site Plan-P04	2 Plans
18025_03_Boundary-Treatment-Hard-Landscaping	18025 03 D	Y	2240-GWP-00-XX-DR-A-(90)-0006_Hard Landscaping Layout-P02	2 Plans
			2240-GWP-00-XX-DR-A-(90)-0010_Boundary Treatments Plan-P03	2 Plans
18025_03_Boundary-Treatment-Hard-Landscaping	18025 03 D	Y	2240-GWP-00-XX-DR-A-(90)-0011_Boundary Treatments Types_Details 1 of 3-P02	11 Boundary treatments
			2240-GWP-00-XX-DR-A-(90)-0013_Boundary Treatments Types_Details 3 of 3-P01	11 Boundary treatments
18025_04_Illustrative-Street-Scenes_Low-Res	N/A	?	2240-GWP-00-XX-DR-A-(00)-0010_Contextual Street Elevations 1 of 2-P03	2 Plans
			2240-GWP-00-XX-DR-A-(00)-0011_Contextual Street Elevations 2 of 2-P02	2 Plans
18025_04_Materials-Layout-Rev-	18025 04 #	Y	2240-GWP-00-XX-DR-A-(00)-0005_Materials Layout-P02	2 Plans
18025_06_Waste-Management-Layout-Rev-C	18025 06 C	Y	2240-GWP-00-XX-DR-A-(90)-0005_Waste Management Layout-P01	2 & 17 Plans & Waste management
18025_HT_24A-1-Semi_contemporary	882.HT.001 (TYPE 24A-1)	Y	Leave as approved	2 Plans
18025_HT_35A-1-Semi_contemporary	882.HT.001 (TYPE 35A-1)	Y	Leave as approved	2 Plans
18025_HT_35C-Det_contemporary	882.HT.001 (TYPE 35C)	Y	Leave as approved	2 Plans
18025_HT_Window-Study-Rev-	882.HT.001 'Bay Study'	Y	Leave as approved	2 & 10 Plans / window reveals
882-201 Higher-Blackley-Community-Centre-Exsiitng-Plans-Rev-		N?	Leave as approved	2 Plans
882-202 Higher-Blackley-Community-Centre-Propc	882 202 #	Y	Leave as approved	2 Plans

Other

Condtion 29 refers to drawings 'the approved drawings outlined in condition 3' - shouldn't this be condition 2?