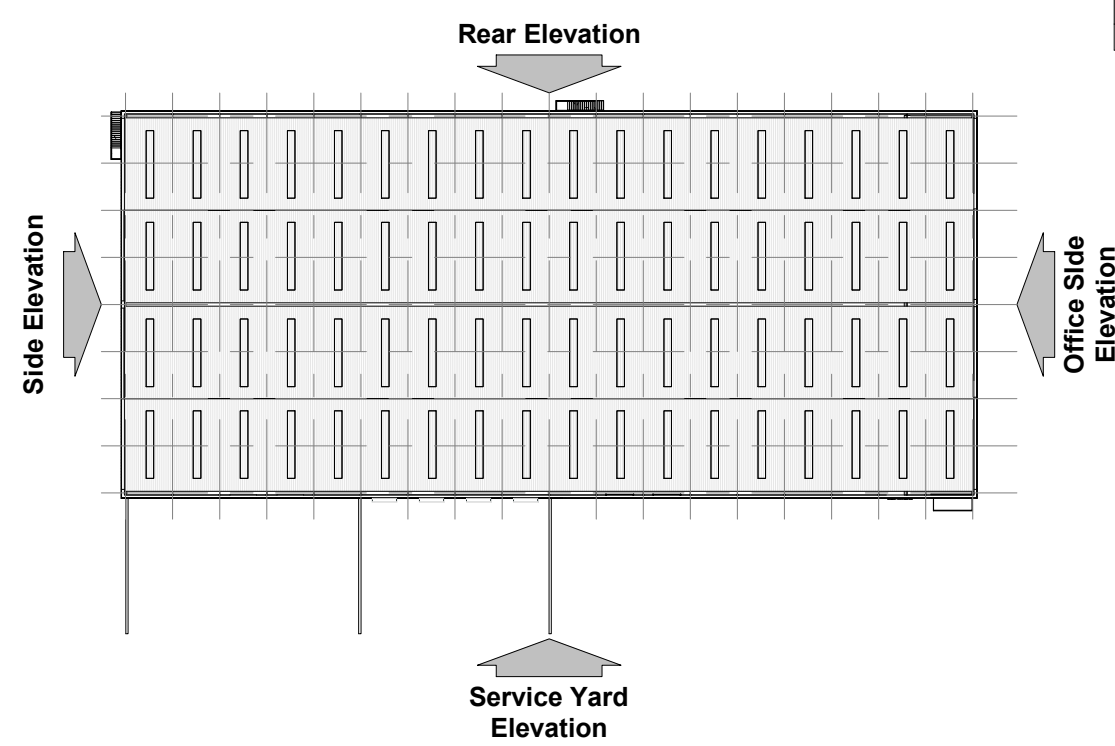
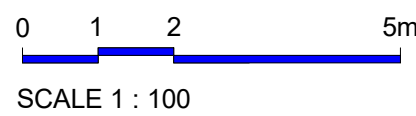


External Materials Specification				
Reference	Specification	Colour	Colour	
1	Kingspan K1000 RW trapezoidal roof system.	Goosewing Grey BS 1005		
2	Membrane triple skin glass reinforced polyester (GFRP) Roof lights 15% target maximum (minimum UPRF).			
3	Note - Everyweather should be by means a epoxysic change system of galvanneated girders and purlins and discharge loadings to suit MME U/V-value calculations. Note - A fastener applied protective finish to external surfaces. Kingspan Qucore Composite K100 RW Architectural Wall Panel, vertically laid. Panel dimensions to suit MME U/V-value calculations. Kingspan Qucore Composite K100 RW Architectural Wall Panel, horizontally laid with horizontal corner panels. Panel thickness to suit MME U/V-value calculations. Kingspan Qucore Composite K100 RW Architectural Wall Panel, horizontally laid with horizontal corner panels. Panel thickness to suit MME U/V-value calculations.	RAL 9006 (Metallic Silver)	RAL 7016 (Anthracite Grey)	
4	Profiled metal cladding (clad horizontally) with preformed corners and returns.	RAL 9006 (Metallic Silver)	RAL 7016 (Anthracite Grey)	
5	Profiled metal cladding (clad vertically) with preformed corners and returns.	RAL 9006 (Metallic Silver)	RAL 7016 (Anthracite Grey)	
6	Feature flat panel rain-screen metal cladding (clad horizontally) to the internal faces of the proposed entrance feature.	RAL 7016 (Anthracite Grey)	RAL 087, 130 (Blue)	
7	Feature flat panel rain-screen metal cladding (clad horizontally) to the internal faces of the proposed entrance feature.	RAL 7016 (Anthracite Grey)	RAL 087, 130 (Blue)	
8	P.P.C. Aluminium thermal breaks are sun double-glazed doors & screens. Gaudens - neutral aluminium to be used. Screened glazing panels should be specified.	RAL 7016 (Anthracite Grey)	RAL 7016 (Anthracite Grey)	
9	Aluminium frames formed by an sun double-glazed Windows. Gaudens - neutral sun7035 to be used. Opening windows to be provided with aluminium - Specified glazing panels shown hatched.	RAL 7016 (Anthracite Grey)	RAL 7016 (Anthracite Grey)	
10	Fire exit doors to be High Security doors, vertical-recessed heavy duty steel door sets Pleated HP3200 coated	RAL 9006 (Metallic Silver)	RAL 7016 (Anthracite Grey)	
11	Reinforced and insulated pre-cast concrete system.			
12	Pre-Edge beam to underside of cladding - to be recessed where glazing & doors are installed - subject to BE details.			
13	Parapet railing to be precast metal Pleated HP3200 coated with preformed corners.	RAL 9006 (Metallic Silver)		
14	Feature glazing to be precast metal Pleated HP3200 coated with preformed corners.	RAL 9006 (Metallic Silver)	RAL 087, 130 (Blue)	
15	Level access door to be plaster-board, insulated, overhead sectional shutters, 2800 x 2500 x 450mm. Drive thickness to suit MME U/V-value calculations.	RAL 7016 (Anthracite Grey)	RAL 7016 (Anthracite Grey)	
16	Door leveler doors to be plaster-board, insulated, sectional overhead shutters, 2800 x 2750 x 450mm. Drive thickness to suit MME U/V-value calculations.	RAL 7016 (Anthracite Grey)	RAL 7016 (Anthracite Grey)	
17	Door Slusher			
18	Inductive signage location			
19	Stainless steel bollards			
20	Heavy Duty Baffle			
All materials above are subject to Planning Approval.				



Elevation Key



Project No.	Proposed Industrial Development						Drawing Title	Proposed Elevation - Sheet 1	
	Deanne Valley Parkway Barnstable						JOB-DEG No.	15315 - (P)126	
Client	Gregory Properties								
Status	PLANNING								
Scale	As Indicated						Drawing Set	AD	
Drawn by	NBB	Checked by	PSM	Date	12/20/20				
							☒ Wakefield, ME VDA 1.01924 291800 ☐ Canaan, Washington, 77 Dale Street, Barnstable, MA 02535 ☐ The Concord, 79 High Street, Provincetown, MA 01970 ☐ One London Park, Provincetown, MA 01970 ☐ 1116 Broadway ☐ Lexington, Massachusetts Place, Lexington, MA 01840	 ARCHITECTS www.harrispartnership.com	