



MATERIALS KEY

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|------|---|
| [01] | Aluminium framed, fixed light and |
| [02] | coughing light under canopy |
| [03] | Stainless steel dropfront glass system with |
| [04] | sliding operation doors on sensors. Low |
| [05] | threshold to provide DDA compliant live |
| [06] | access. |
| [07] | Steel framed cycle parking canopies with |
| [08] | stainless steel finish metal cassette |
| [09] | raining system with bespoke laser cut |
| [10] | pattern |
| [11] | Precast concrete platform with tarmac |
| [12] | finish |
| [13] | Stainless steel columns for cantenary |
| [14] | lighting |
| [15] | Flashed stainless steel flooring within |
| [16] | station (acid etched to svr 65(5) 50w/w) |
| [17] | Aid etched concrete stairways to |
| [18] | svr 65(5) 50w/w with stainless steel |
| [19] | handrails |
| [20] | Steel doortop overlaid with stainless |
| [21] | steel metal composite plate |
| [22] | system with bespoke laser cut pattern |
| [23] | Refer to Landscape dwg: |
| [24] | FR_01_Landscaping - Landscaping site |
| [25] | layout for description of finishes/planting |
| [26] | relating to public square/drop-off area. |
| [27] | [21] and [22] are building for |
| [28] | access and maintenance |
| [29] | Area for access platform/cherry picker to |
| [30] | allow crane to reach over the bridge |
| [31] | and platform construction |

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARDS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING RISKS AND INFORMATION:

CONSTRUCTION

DISMANTLING / DEMOLITION (FUTURE)

IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT

GENERAL NOTE

REFER ARCHITECTS INFORMATION FOR ALL LEGISLATIVE,
SPATIAL, DIMENSIONAL, AND MATERIAL DESIGN ELEMENTS.
THIS DRAWING MUST BE READ IN CONJUNCTION WITH
SUPPLEMENTARY STRUCTURAL, CIVIL, MECHANICAL AND
ELECTRICAL INFORMATION.

FOR DESIGN INFORMATION RELATIVE TO LOADINGS (WIND LOADS, APPLIED LOADS, DEAD LOADS, IMPACT LOADS) REFER SUPPLEMENTARY ENGINEERING INFORMATION IN CONJUNCTION WITH ENGINEERS PROPOSED METHOD OF FIXING.

FOR DESIGN INFORMATION RELATIVE TO STRUCTURAL DEPTHS, GAUGES ETC REFER ENGINEERS DRAWINGS.

FOR DESIGN INFORMATION RELATING TO FIXINGS OR CONNECTIONS BETWEEN DESIGN ELEMENTS (BOLTED, SCREWED, WELDED OR CHEMICALLY BONDED) REFER SUPPLEMENTARY ENGINEERING INFORMATION.

THIS DRAWING HAS BEEN ISSUED IN DRAFT FORM FOR COMMENT AND COST DEVELOPMENT PURPOSES.

DO NOT SCALE FROM THIS DRAWING.

ALL MEASUREMENTS ARE IN METRIC UNLESS STATED OTHERWISE.

IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS:

ITEM	HAZARD	RISK

B	-	general update based on agreed DRN comments	QD	01/03/13	JR	D	R	S	A
A	-	FORM 1 SUBMISSION	QD	19/12/12	JR	D	R	S	A
-	-	FIRST ISSUE FOR FORM 4	QD	16/11/12	JR	D	R	S	A
REV		DESCRIPTION	BY	DATE	CHECKED	APPROVED	STATUS	REMARKS	

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County Council

PROJECT: CAMBRIDGE SCIENCE PARK

CAMBRIDGE SCIENCE PARK
STATION INTERCHANGE

PROPOSED CONCOURSE LEVEL PLAN

SCALE:	ORIGINAL SIZE:	DESIGNED:	DRAWN:	CHECKED:	AUTHOR:
1:100	A0	ATKINS	QD	JD	SD
	OFFICE:	DATE:	DATE:	DATE:	DATE:

PROJECT NO:	DISCIPLINE:	TYPE:	CODE:	DRG NO:	REF:
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