









Specification Notes:

01

- **Glazing system** Double glazed unitized or capless solar controlled glazing system (flush appearance) spanning floor to floor. Units to be 1500mm wide with intergal glazed look-a-like panels.
- Glazed to units to be fritted as follows: East/West Elevations - 900mm horizontal fritting to assit with solar control. North South Elevations - Full height vertical fritting to assist with solar control and provide privacy over covert parking area to north. G-Values TBC by MEP engineer. Exact colour TBC.

02

04

Soffit treatment External soffit to be insulated and overclad with metal annodised horizontal rain screen system to match solid facade panels. Lighting to be incoporated as MEP design. Exact colour TBC.

Concrete Insulated Panels Pre-Cast Concrete acid etched panels created from propriatry former / system. 03

Panels to form robust plinth and continue in ground floor entrance area. Exact colour TBC.

Opening panels Insulated solid annodised panel glazed into facade system with intergral opening unit. Exact colour TBC.

Parapet 07

Cladding to ancillaries
Trapazoildal cladding system with welded corner junctions. Exact colour TBC.

Concrete columns Exposed concrete columns to Type C finish. Colour TBC.

Double glazed façade system extends vertically to form building parapet, finished with annodised aluminium capping.

Roof build up Liquid applied inverted roofs with insulation, paving and ballast on concrete roof slab laid to falls with suitable drainage outlets.

Atrium roof build up Single ply membrane on metal tray built up system laid to falls.

Glazing system to atium Double glazed unitized or capless solar controlled glazing system (flush appearance) spanning 2700mm above finished roof level. Units to be 1500mm wide with intergal glazed look-a-like panels, opening lights and louvres. G-Values TBC by MEP engineer. Exact colour TBC.

Plant screening / walls Aluminium coated louvered walls with intergral louvred, solid and rollershutter doors as required. Doors 2700mm high with overpanel. Exact colour TBC.

Intergral annodised solar fin Aluminium fin intergrated into facade to provide solar and glare control. Exact colour TBC.

All drawings are based upon site information supplied by third parties and as such their accuracy cannot be guaranteed. All features are approximate and subject to clarification by a detailed topographical survey, statutory service enquiries and confirmation of the

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	Date	Drawn by	Checked by
P1.3	15/07/2015	AYo	JSe
Issued for Plan	ning		
Structural mod added.	el updated; Fins increa	ised to 500mm; Co	lour to facade panels and fins
Revision	Date	Drawn by	Checked by
P1.2	09/06/2015	AYo	JSe
	with elevations - addi	tional fritting, reve	eals in concrete added
Revision	Date	Drawn by	Checked by
P1.1	05/06/2015	AYo	JSe
	with elevations - curt	ain wall system ref	ined, fritting and fins added
Revision	Date	Drawn by	Checked by
P1.0	29/05/2015	AYo	JSe
	ces 170-01-Rev01		
0 1			
Amendment			
Purpose of Issu	e		
Informati	ion		
Project	d Crimo Comr	nissioner fo	or Merseyside
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Perspectives and Visuals

Project ID	Originator	Zone Level	Type Role	e Number
000	- RYD	- 00 - ZZ -	VS - A	- 1700
Ryder Project No.	Scale at A1	Drawn By	Status	Revision
2789-00	1:200	AYo	S2	P1.3

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