From: Billy McNicholas BillyMcNicholas@phd1construction.com @

Subject: North Point planning condition 8 & 3

Date: 10 August 2015 14:52

To: Richard Gee richard@romansummer.com

Cc: Kevin Corish Kevin Corish@phd1construction.com, Francis Cole FrancisCole@phd1construction.com, Peter McInnes

peter.mcinnes@aol.com

Richard

Pease find attached confirmation that resolves planning condition 8, water network behaviour/demand modelling exercise. I have also attached the current demolition RAMS for inclusion in condition 3.

Kind Regards,

Billy McNicholas Project Director 0786 7905862



Tel: 01925 64 0508 http://www.phd1construction.com

Registered number: 08854778

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From: Admin <Admin@phd1construction.com>

Subject: Message from

Date: 6 July 2015 13:10:28 BST

To: Billy McNicholas <BillyMcNicholas@phd1construction.com>

Reply-To: Admin <Admin@phd1construction.com>



RAMS Evaluation Sheet

Project n	ame	PALL MALL	Project no	S. FALLON.	
Activity		Denotition	Subcontractor		
Anticipat	ed start date	2017/15	issue/Revision number		
Status	Comment			a Averton's N	
Α	These RAM5 are are suitable for		nts of PHD1 as per thePHD1 RAM	MS Pro-Forma (REV !!!!!) and	
(B)	All PHD1comme	nts need to be incorporated into	the RAMS before they can be ad	ccepted.	

ВМ

Status	Date Received			Date Sent			
В	3715			6/3/15			
						-	
	2727						
or MCL Use ONLY Appraisal Signatories Name	Position		on	Signature	Date		
Reviewed							
Status A achieved		T			_		
		_					
The RAMS documentation submitted by t	the subcontra	ctor sho	uld include the follo	wing			
RISK ASSESSMENTS	Yes 🗹	No 🗆	PERSONAL PROTECT	RSONAL PROTECTIVE EQUIPMENT		Yes 🗹 No 🗆	
SHOWS OF THE STATES			EMERGENCY ARRANGEMENTS				
	Yes 🔼	No 🗖	EMERGENCY ARRAN	GEMENTS	Yes,	No 🗆	
FULL DESCRIPTION OF METHODOLOGY AND	Yes ☑ Yes ☑	No 🗆	MATERIALS, WASTE	REMOVAL	Yes 🗹	4	
FULL DESCRIPTION OF METHODOLOGY AND SEQUENCE OF WORK				REMOVAL	-	No 🗖	
FULL DESCRIPTION OF METHODOLOGY AND SEQUENCE OF WORK ACCESS / EGRESS	Yes 🔼	No 🗖	MATERIALS, WASTE HOUSEKEEPING AND	REMOVAL	Yes	No 🗆	
FULL DESCRIPTION OF METHODOLOGY AND SEQUENCE OF WORK ACCESS / EGRESS DCCUPATIONAL HEALTH	Yes ☑ Yes ☑	No 🗆	MATERIALS, WASTE HOUSEKEEPING AND ENVIRONMENTAL	REMOVAL STORAGE	Yes 🗸	No 🗆	
FULL DESCRIPTION OF METHODOLOGY AND SEQUENCE OF WORK ACCESS / EGRESS DECUPATIONAL HEALTH WORK AT HEIGHT	Yes ☑ Yes ☑ Yes ☑	No 🗆 No 🗆	MATERIALS, WASTE HOUSEKEEPING AND ENVIRONMENTAL LOGISTICS TECHNICAL INFORM. COMMUNICATION/I	REMOVAL DISTORAGE	Yes 🛭 Yes 🗸	No D No D No D	
FULL DESCRIPTION OF METHODOLOGY AND SEQUENCE OF WORK ACCESS / EGRESS DECUPATIONAL HEALTH WORK AT HEIGHT PLANT / EQUIPMENT/TOOLS	Yes 🖸 Yes 🖸 Yes 🖸 Yes 🖸	No D No D No D	MATERIALS, WASTE HOUSEKEEPING AND ENVIRONMENTAL LOGISTICS TECHNICAL INFORM.	REMOVAL DISTORAGE	Yes Z Yes Z Yes Z Yes C	No D No D No D	
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Method Statement rev

Risk Assessment m.pdf

1.pdf

From: Nigel Appleton < Nigel. Appleton@utilityconnections.co.uk >

Subject: Pall Mall, Liverpool Date: 10 August 2015 14:48:26 BST

To: Billy McNicholas <BillyMcNicholas@phd1construction.com>

Cc: Phil Lucas < PhilLucas@phd1construction.com>, Adam Hartnell < Adam. Hartnell@utilityconnections.co.uk>

Billy

Further to our recent discussions regarding the clean water provision for your Pall Mall development, I am pleased to inform you that United Utilities has confirmed that this development can be supplied from their existing 12 inch water main located on Pall Mall. The attached correspondence and supporting plan from United Utilities confirms this availability without the need for any network reinforcement's.

I believe the attached information will now allow you to discharge Planning Condition 8.

If you need any further information please do not hesitate to contact me.

Kind regards

Nigel Appleton



Clifton House Ashville Point Clifton Lane Sutton Weaver WA7 3FW

t: 0844 499 6404 **m:** 077899 30584

e: <u>nigel.appleton@utilityconnections.co.uk</u>

w: www.utilityconnections.co.uk

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