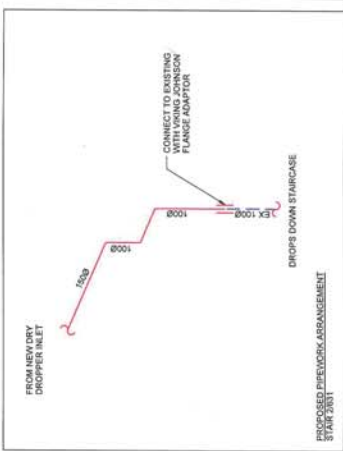
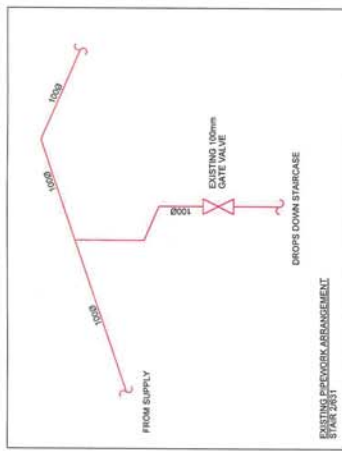
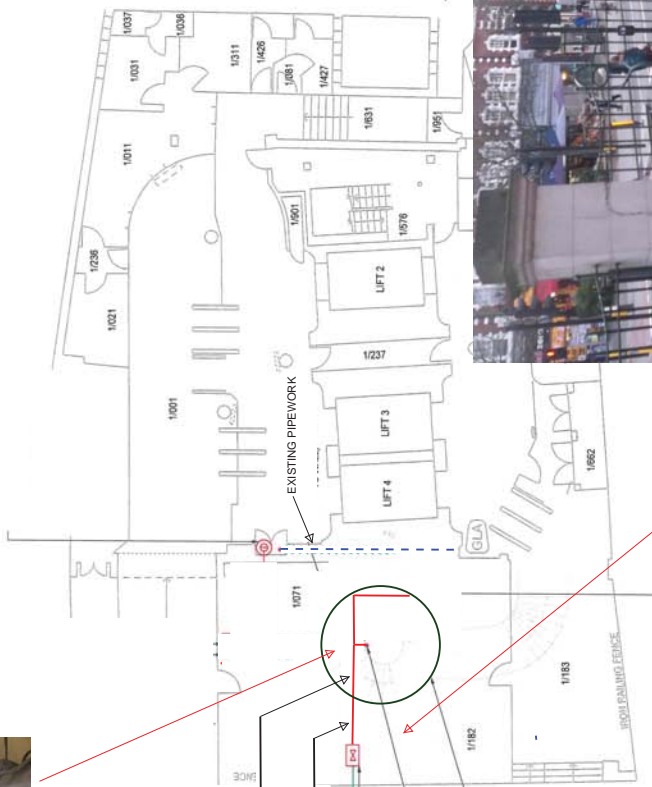
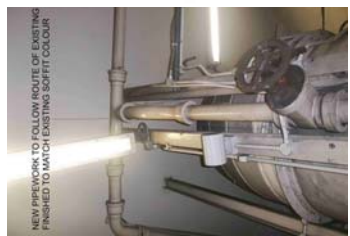
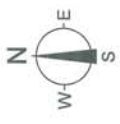


1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16



**NOTES:**  
 1) DO NOT SCALE FROM THIS DRAWING. ALL EXISTING DIMENSIONS & SETTING OUT TO BE CONFIRMED BY CONTRACTOR ON SITE.  
 2) ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.  
 3) THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DRAWINGS & ALL OTHER RELEVANT DRAWINGS & DETAILS.

**LINE EXISTING (NO CHANGES)** - - - - -  
**RED (NEW INSTALLATION)** - - - - -  
**GREEN (EXISTING STRIP/OUT)** - - - - -  
**FIRE MAIN (WET)** - - - - -  
**VALVE** - - - - -

**Legend:**  
 (Symbol for Valve)  
 (Symbol for Fire Main)  
 (Symbol for Man Hole Cover)

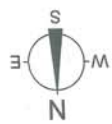
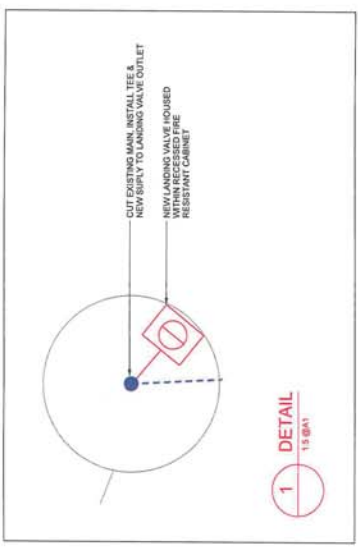
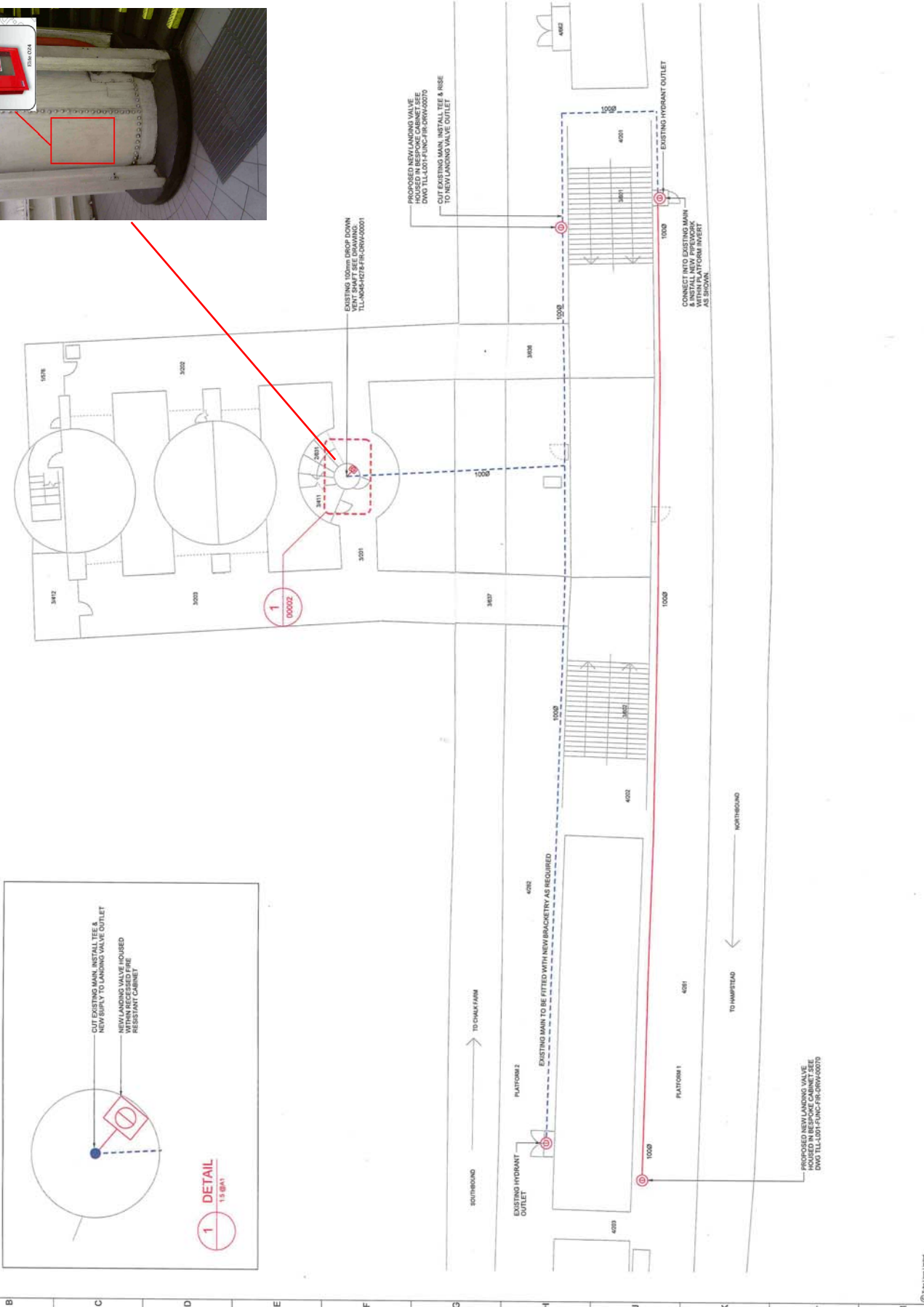
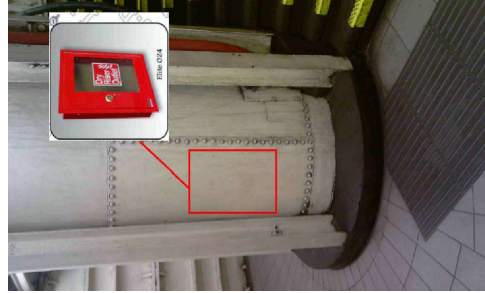
Qty	Ref	Material	LC	LP	SC	200103
1	1	FOR CONSTRUCTION				

**Tube Lines**  
 (Logo)  
 (Text)

CONSTRUCTION	
Fire (GENERAL)	N045
NORTHERN	N045
BELIZE PARK SUBSTATION	
WET HYDRANT SYSTEM	
H278 CAPEX PROJECT	
PROPOSED DAMP DROPPER LAYOUT	
TICKET HALL LEVEL	
Client	G. HOLMES
Project	L. CORBETT
Design	S. CORSTORPHINE
Drawn	L. FRESHILL
Scale	N/A
Revision	H278
Date	11/09/21
Sheet No.	1
Drawing No.	TLL-N045-H278-FR-DRW-0001
Rev	C01

**NOTES:**  
 1) DO NOT SCALE FROM THIS DRAWING. ALL EXISTING DIMENSIONS & SETTING OUT TO BE CONFIRMED BY CONTRACTOR ON SITE.  
 2) ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.  
 3) THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL OTHER RELEVANT DRAWINGS & DETAILS.

BLUE (EXISTING NO CHANGES)  
 RED (NEW INSTALLATION)  
 GREEN (EXISTING STRIP/OUT)  
 FIRE MAIN (MET)  
 VALVE



1 DETAIL  
1:3 @A1

CDT	DAY	FOR CONSTRUCTION	LC	LP	SC	NO45
Day	Mo	Year	Time	Time	Time	Time

**Tube Lines**  
 A1 MICROFILM REF. 0 1 2 3 4 5 6 7 8 9 10

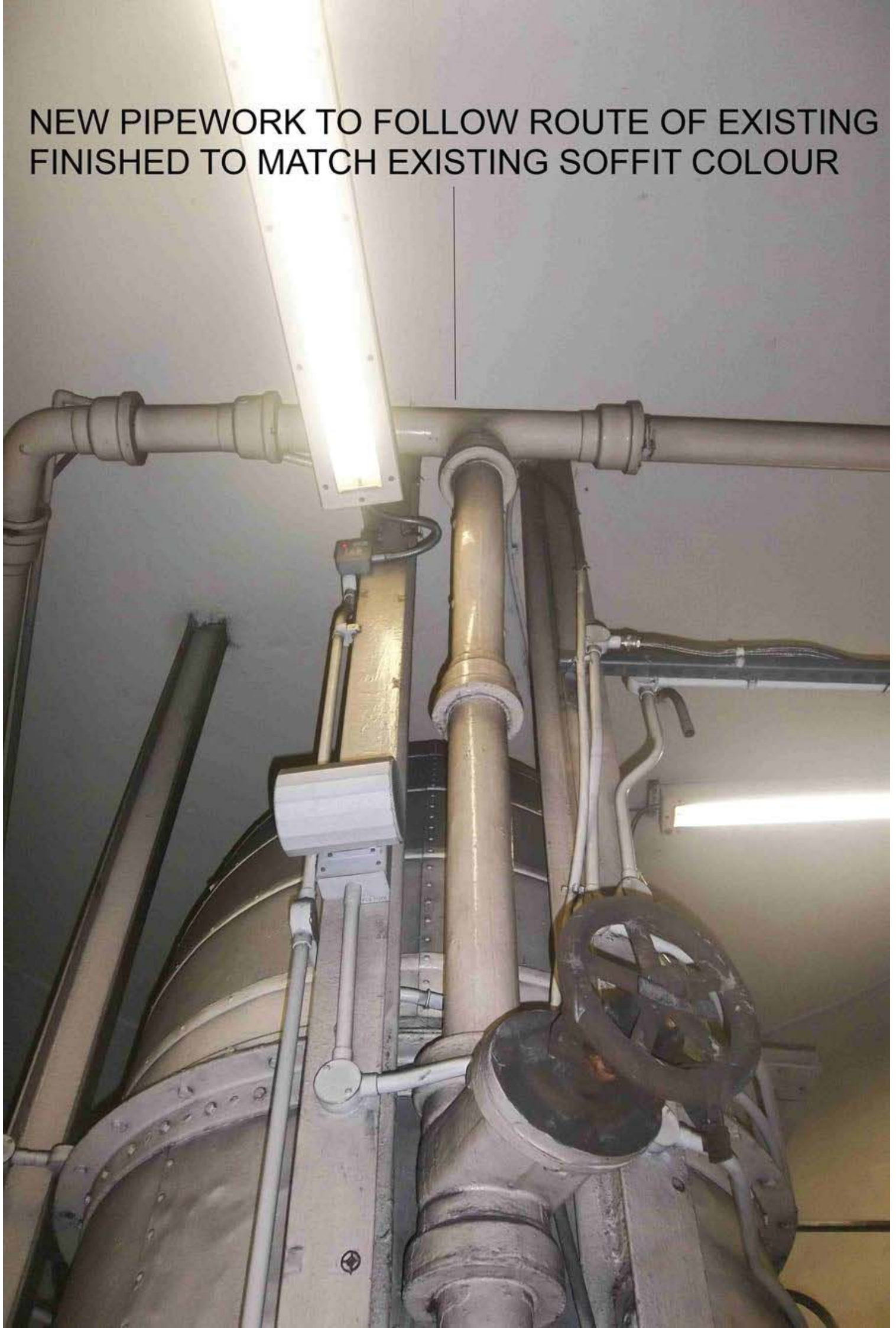
**CONSTRUCTION**

**FIRE (GENERAL)**  
 LORRIEN NORTHERN  
 BELSEIZE PARK SUBSTATION  
 WET HYDRANT SYSTEM  
 H2/8 CAPEX PROJECT

**PROPOSED DAMP DROPPER LAYOUT PLATFORM LEVEL**

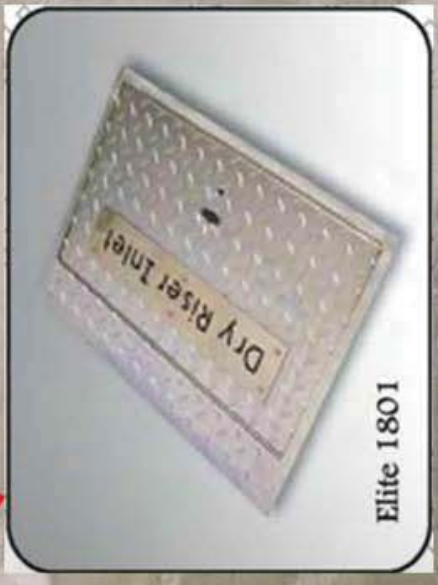
Client	G. HOLMES	Date	27/02/2013
Project	L. CORBETT	Drawn	S. CORSTORPHINE
Sheet	L. FRESHILL	Per	
Rev		Proj Code	H278
Drawn By	L. FRESHILL	Proj Name	
Checked By		Proj No	
Scale	1:100 @A1	Sheet No	

NEW PIPEWORK TO FOLLOW ROUTE OF EXISTING  
FINISHED TO MATCH EXISTING SOFFIT COLOUR





**NEW MAN-HOLE COVER IN EXISTING LOCATION**



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