

Project Information

PROJECT NAME: 0221-REM-0355	CREATED: 2021.02.03	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS

Customer: EPS LTD
Responsible: Nick Francis
Department:
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Mobile Phone:
E-Mail:

Project Leader: Mark Blake
Responsible:
Department:
Post-Office Box:
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Contractor: SITE VISION SURVEYS
Responsible: Mark Blake
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Section Protocol

SECTION NAME: SW5 building Q ATTENUATION - A	SECTION NUMBER: 1	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS

START NODE REFERENCE: SW5 building Q ATTENUATION		FINISH NODE REFERENCE: A	
MUNICIPAL:		LOCATION (STREET NAME): 32 New Lane	
LOCATION TYPE CODE: Property with buildings		DIRECTION (OF SURVEY): Upstream (S-E)	CALCULATED LENGTH: 2.20 m
DATE (OF SURVEY): 2021.02.03		PURPOSE OF SURVEY: Routine inspection of condition	
WEATHER: Rain		MATERIAL: Cast iron	
INSPECTION METHOD: CCTV		DIAMETER OR HEIGHT: 200	
PRE-CLEANED: no		SHAPE: Circular	
GENERAL REMARKS:			

1 : 100	POSITION	CODE	OBSERVATION	VIDEO POS	PHOTO
	0.00 m	MH	Start node type, manhole, reference number: SW5 BUILDING Q ATTENUATION	00:00:05	0000
	0.00 m	WL	Water level, 0 % of the vertical dimension	00:00:08	0001
	2.20 m	BRF	Finish node type, major connection without manhole, reference number: A, Pump riser	00:01:11	0002

Section Protocol

SECTION NAME: SW5 building Q ATTENUATION - A	SECTION NUMBER: 1	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS



Photo File SW5 building Q ATTENUATION - A_0000.bmp
 Code: MH
 Distance Value: 0.00 m
 Text: Start node type, manhole, reference number: SW5 BUILDING Q ATTENUATION



Photo File SW5 building Q ATTENUATION - A_0001.bmp
 Code: WL
 Distance Value: 0.00 m
 Text: Water level, 0 % of the vertical dimension

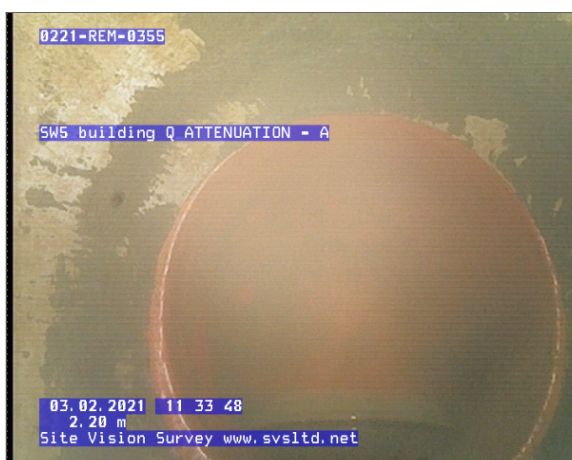


Photo File SW5 building Q ATTENUATION - A_0002.bmp
 Code: BRF
 Distance Value: 2.20 m
 Text: Finish node type, major connection without manhole, reference number: A, Pump riser

Section Protocol		
SECTION NAME: Attenuation 2 Loading bay West - B	SECTION NUMBER: 2	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS

START NODE REFERENCE: Attenuation 2 Loading bay West	FINISH NODE REFERENCE: B	
MUNICIPAL:	LOCATION (STREET NAME): 32 New Lane	
LOCATION TYPE CODE: Property with buildings	DIRECTION (OF SURVEY): Upstream (S-E)	CALCULATED LENGTH: 1.93 m
DATE (OF SURVEY): 2021.02.03	PURPOSE OF SURVEY: Routine inspection of condition	
WEATHER: Rain	MATERIAL: Polyethylene	
INSPECTION METHOD: CCTV	DIAMETER OR HEIGHT: 225	
PRE-CLEANED: no	SHAPE: Circular	
GENERAL REMARKS:		

1 : 50	POSITION	CODE	OBSERVATION	VIDEO POS	PHOTO
	0.00 m	MH	Start node type, manhole, reference number: Attenuation 2 Loading bay West	00:00:08	0000
	0.00 m	WL	Water level, 0 % of the vertical dimension	00:00:12	0001
	1.36 m	LD	Line deviates down	00:00:32	0002
	1.93 m	MHF	Finish node type, manhole, reference number: B, Pump Chamber	00:00:52	0003, 0004

Section Protocol

SECTION NAME: Attenuation 2 Loading bay West - B	SECTION NUMBER: 2	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS



Photo File Attenuation 2 Loading bay West - B_0000.bmp
 Code: MH
 Distance Value: 0.00 m
 Text: Start node type, manhole, reference number:
 Attenuation 2 Loading bay West



Photo File Attenuation 2 Loading bay West - B_0001.bmp
 Code: WL
 Distance Value: 0.00 m
 Text: Water level, 0 % of the vertical dimension



Photo File Attenuation 2 Loading bay West - B_0002.bmp
 Code: LD
 Distance Value: 1.36 m
 Text: Line deviates down

Section Protocol

SECTION NAME: Attenuation 2 Loading bay West - B	SECTION NUMBER: 2	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS



Photo File Attenuation 2 Loading bay West - B_0003.bmp

Code: MHF

Distance Value: 1.93 m

Text: Finish node type, manhole, reference number:
B, Pump Chamber

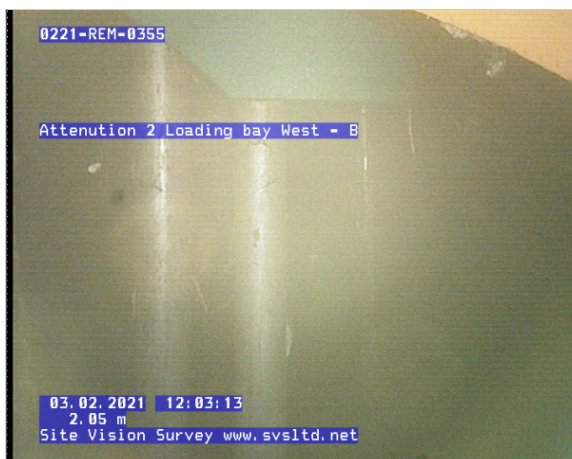


Photo File Attenuation 2 Loading bay West - B_0004.bmp

Code: MHF

Distance Value: 1.93 m

Text: Finish node type, manhole, reference number:
B, Pump Chamber

Section Protocol

SECTION NAME: Attenuation 2 Loading bay East - X	SECTION NUMBER: 3	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS

START NODE REFERENCE: Attenuation 2 Loading bay East	FINISH NODE REFERENCE: X	
MUNICIPAL:	LOCATION (STREET NAME): 32 New Lane	
LOCATION TYPE CODE: Property with buildings	DIRECTION (OF SURVEY): Downstream (S-E)	CALCULATED LENGTH: 2.89 m
DATE (OF SURVEY): 2021.02.03	PURPOSE OF SURVEY: Routine inspection of condition	
WEATHER: Rain	MATERIAL: Vitrified clay pipe	
INSPECTION METHOD: CCTV	DIAMETER OR HEIGHT: 225	
PRE-CLEANED: no	SHAPE: Circular	
GENERAL REMARKS:		

1 : 150	POSITION	CODE	OBSERVATION	VIDEO POS	PHOTO
	0.04 m	MH	Start node type, manhole, reference number: Attenuation 2 Loading bay East	00:00:05	0000
	2.79 m	LD	Line deviates down	00:01:07	0001
	2.93 m	MHF	Finish node type, manhole, reference number: X, Pump Chamber	00:01:19	0002

Section Protocol

SECTION NAME: Attenuation 2 Loading bay East - X	SECTION NUMBER: 3	CATALOG NAME: WRC MSCC-4
CUSTOMER: EPS LTD	PROJECT LEADER: Mark Blake	CONTRACTOR: SITE VISION SURVEYS



Photo File Attenuation 2 Loading bay East - X_0000.bmp
 Code: MH
 Distance Value: 0.04 m
 Text: Start node type, manhole, reference number:
 Attenuation 2 Loading bay East



Photo File Attenuation 2 Loading bay East - X_0001.bmp
 Code: LD
 Distance Value: 2.79 m
 Text: Line deviates down

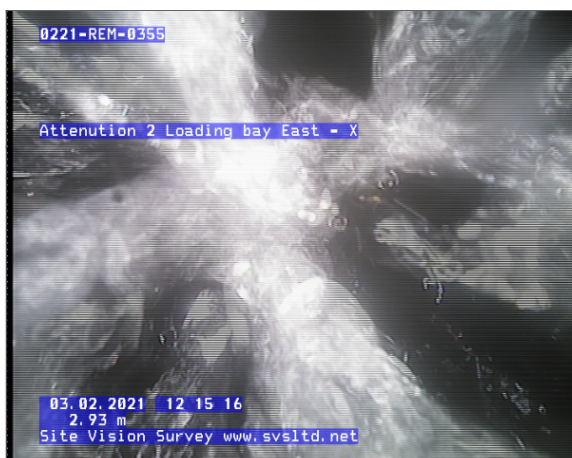


Photo File Attenuation 2 Loading bay East - X_0002.bmp
 Code: MHF
 Distance Value: 2.93 m
 Text: Finish node type, manhole, reference number:
 X, Pump Chamber