#### Tabular Report of PLR MH 2501 X

#### GOODSON ASSOCIATES

Sheet	10	Operator	C.MCANALLY	Cor	ntract F7	0004	Job	Number F70	004	
Catchm	nent		Division	District		Date 15-09-2021		Time		
Road N	ame	WEST G	REENHILL PLACE			Place Name GLA	SGOW			
Start	MH 2501		Depth 3.30	Cover level		Invert level	M	Directio	n Down	
Finish	MH 3505		Depth 5.11	Cover level		Invert level	M	Size 90	by 630	mm
Use	Combined			Pipe length	M	Total length	58.1	М	Year laid Z	
Shape	Egg shape	d		Material Brick				Weather D	гу	
Lining				Pre-clea	an N			Video Ca	ssette	
Purpos	e Associ	ated with f	uture capital scheme	including Drainage	Area Plar	ning				
Locatio	n Type	Light	road (rural roads wit	h light traffic, town an	d city bad	k streets				
Survey	comments		_	_		Structura	I	Service	Constructi	ional
Further	location ren	narks				Miscellan	eous	Hydraulic	2	1

Video	Photo	Count	CD	Cod	de	Dim	Fr	То	mm	%	Remarks
		0.0		ST	Start of Survey						
		0.0		МН	Manhole/Node						MH 2501
		0.0		WL	Water level					10	
		1.0	S1	DE	Debris (Not grease or silt)					10	
		1.0		GO	General observation						STEAM IN SEWER
		5.0		CN	Connection	0300	03				
		7.8		MB	Missing bricks		09				
		7.8	F1	DE	Debris (Not grease or silt)					10	
		9.9		CN	Connection	0100	01				
		17.1		CN	Connection	0150	10				
		18.3		CN	Connection	0225	09				
		33.0		CN	Connection	0225	09				
		41.0		CN	Connection	0150	03				
		47.0		CN	Connection	0150	09				
		49.0		CXI	Connection defective, intruding	0150	02		0045		
		50.0		CN	Connection	0150	01				
		50.0		CN	Connection	0150	11				
		57.0		CN	Connection	0150	03				
		58.1		МН	Manhole/Node						MH 3505
		58.1		FH	Finish of Surveys						

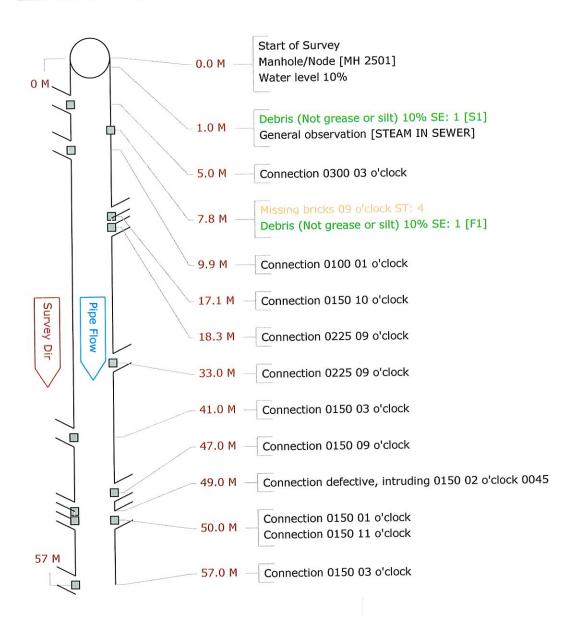
58.1 M Total Length Surveyed

#### Pipe Graphic Report of PLR

MH 2501 X

#### for GOODSON ASSOCIATES

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Sheet	10	Operator C.MCA	NALLY	Cont	ract F7	0004	Job N	Number F70004		
Catchm	ent		Division	District		Date 15-09-2021		Time		
Road Na	ame	WEST GREENHII	LL PLACE			Place Name GLA	SGOW			
Start	MH 2501	De	epth 3.30	Cover level		Invert level	M	Direction [	Downstrear	n
Finish	MH 3505	De	epth 5.11	Cover level		Invert level	M	Size 900	by 630	mm
Use	Combined			Pipe length	M	Total length	58.1	M Ye	ar laid Z	
Shape	Egg shape	ed		Material Brick				Weather Dry		
Lining				Pre-clear	n N	Last Cleaned		Video Casse	ette	
Purpos	e Associ	iated with future ca	pital scheme i	ncluding Drainage A	rea Plar	nning				
Locatio	n Type	Light road (rui	ral roads with	light traffic, town and	city ba	ck streets				
Surface	•									
Survey	comments									
33.53	location re	marks								

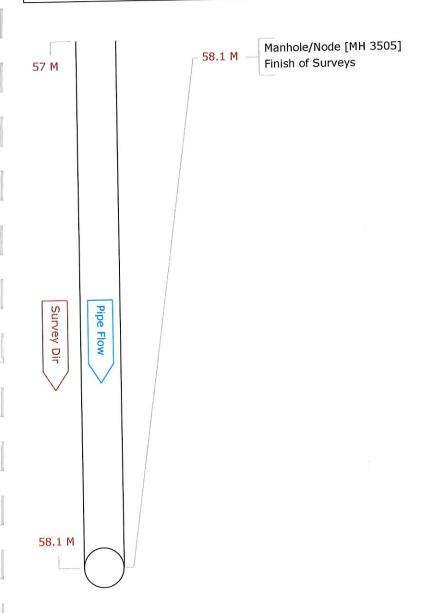


#### Pipe Graphic Report of PLR

MH 2501 X

### for GOODSON ASSOCIATES

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Sheet	10	Operator C.MCANALLY	Cont	ract F7	0004	Job N	Number F7000	4	
Catchn		Division	District		Date 15-09-2021		Time		
Road N		WEST GREENHILL PLACE			Place Name GLA	ASGOW			
Start	MH 2501	Depth 3.30	Cover level		Invert level	M	Direction	Downstrear	m
Finish	MH 3505	Depth 5.11	Cover level		Invert level	M	Size 900	<b>by</b> 630	mm
Use	Combined		Pipe length	M	Total length	58.1	M Y	ear laid Z	
Shape	Egg shape		Material Brick				Weather Dry		
Lining		Su .	Pre-clear	n N	Last Cleaned		Video Cass	ette	
Purpos	220	iated with future capital scheme i	ncluding Drainage A	rea Plai	nning				
	on Type	Light road (rural roads with							
Surfac	е								
Survey	comments								
Furthe	r location re	marks							



#### Tabular Report of PLR MH 3505 X

#### GOODSON ASSOCIATES

Operator	C.MCANALLY	Contr	act F7	UUU4	JOD N	lumber F7000		
						uniber 17000	•	
	Division	District		Date 15-09-2021		Time		
west gr	REENHILL PLACE			Place Name GLA	SGOW			
1 3505	Depth 5.11	Cover level		Invert level	M	Direction	Down	
WNSTREAM	Depth	Cover level		Invert level	M	Size 900	<b>by</b> 630	mm
ombined		Pipe length	M	Total length	60.0	M Y	ear laid ZZ	
gg shaped		Material Brick				Weather Dry		
		Pre-clean	N			Video Cass	ette	
Associated with for	uture capital scheme in	cluding Drainage Ar	ea Plar	ning				
/pe Light i	road (rural roads with li	ght traffic, town and	city bad	k streets				
nments	TOTAL LENGTH IS A	PPROXIMATE		Structural	5	Service	Construction	onal
ation remarks				Miscelland	eous H	- lydraulic		
֡֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	Associated with forments	Depth 5.11 DWNSTREAM Depth Ombined gg shaped  Associated with future capital scheme in type Light road (rural roads with light road) Depth 5.11 Depth 6.11	Depth 5.11 Cover level DWNSTREAM Depth Cover level Depth Service Level Depth 5.11 Cover level Depth Cover level Depth Cover level Depth Cover level Depth 5.11 Cover level Depth 5.11 Cover level Depth Cover level Depth 5.11 Cover level Depth 5.	Depth 5.11 Cover level  DWNSTREAM Depth Cover level  DWNSTREAM Depth Pipe length M  Group graph Material Brick  Pre-clean N  Associated with future capital scheme including Drainage Area Plan  Appe Light road (rural roads with light traffic, town and city back  TOTAL LENGTH IS APPROXIMATE	Depth 5.11 Cover level Invert level OWNSTREAM Depth Cover level Invert level Ombined Pipe length M Total length Ogg shaped Material Brick Pre-clean N  Associated with future capital scheme including Drainage Area Planning Ope Light road (rural roads with light traffic, town and city back streets  TOTAL LENGTH IS APPROXIMATE Structural	Depth 5.11 Cover level Invert level M Depth M Total length 60.0 Depth Material Brick Pre-clean N  Associated with future capital scheme including Drainage Area Planning Uppe Light road (rural roads with light traffic, town and city back streets  Depth 5.11 Cover level Invert level M Depth Cover level Invert level	Depth 5.11 Cover level Invert level M Direction Invert level M Size 900  OMNSTREAM Depth Cover level Invert level M Size 900  Ombined Pipe length M Total length 60.0 M Young shaped Material Brick Weather Dry Pre-clean N Video Cassor Associated with future capital scheme including Drainage Area Planning Type Light road (rural roads with light traffic, town and city back streets  Omnents TOTAL LENGTH IS APPROXIMATE Structural Service	Depth 5.11 Cover level Invert level M Direction Down OWNSTREAM Depth Cover level Invert level M Size 900 by 630 ombined Pipe length M Total length 60.0 M Year laid ZZ gg shaped Material Brick Weather Dry Pre-clean N Video Cassette  Associated with future capital scheme including Drainage Area Planning Type Light road (rural roads with light traffic, town and city back streets  TOTAL LENGTH IS APPROXIMATE Structural Service Construction

Video	Photo	Count	CD	Code	Dim	Fr	То	mm	%	Remarks
		0.0		ST Start of Survey						
		0.0		MH Manhole/Node						MH 3505
		0.0		WL Water level					10	
ė		8.0		LR Line of sewer deviates right						
		13.0		LL Line of sewer deviates left						
		16.0		LL Line of sewer deviates left						
		16.0		CN Connection	0150	09				
		17.5		WL Water level					20	
		19.0		LR Line of sewer deviates right						
		19.0	S1	DE Debris (Not grease or silt)					15	BELOW WATER
		22.0	C1	DE Debris (Not grease or silt)					20	HEAVY DEBRISBELOW WATER
		22.7	F1	DE Debris (Not grease or silt)					20	HEAVY DEBRISBELOW WATER
		22.7		GO General observation						CAMERA IN DANGER OF FALLING
		22.7		SA Survey abandoned						UNSAFE TO CONTINUE

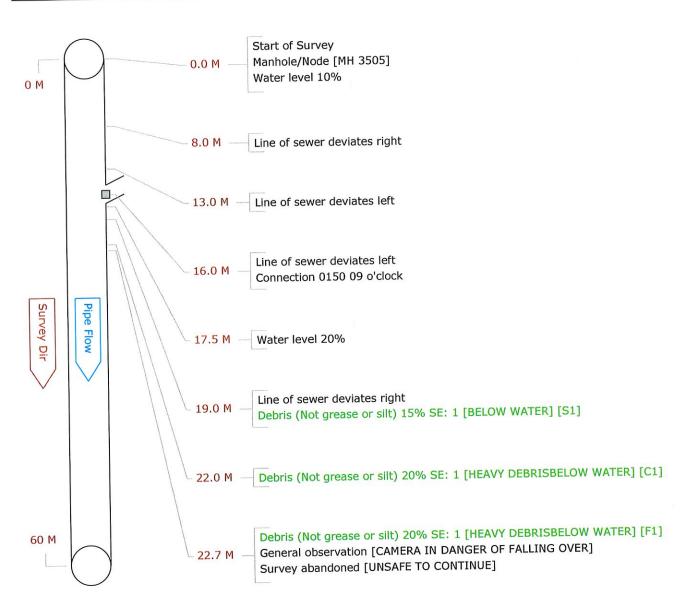
22.7 M Total Length Surveyed

#### Pipe Graphic Report of PLR

MH 3505 X

#### for GOODSON ASSOCIATES

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Sheet	11	Operator C	MCANALLY	Co	ntract F7	0004	Job I	Number F70004	1	
Catchm		•	Division	District		Date 15-09-202	21	Time		
Road N		WEST GRE	ENHILL PLACE			Place Name G	LASGOW			
Start	MH 3505		Depth 5.11	Cover level		Invert level	M	Direction [	Downstrear	n
Siait Finish	DOWNSTR	FAM	Depth	Cover level		Invert level	M	<b>Size</b> 900	<b>by</b> 630	mm
Use	Combined			Pipe length	M	Total leng	th 60.0	M Ye	ear laid ZZ	
Shape	Egg shape			Material Brick				Weather Dry		
Lining	_99 onapo			Pre-cle	an N	Last Cleaned		Video Cass	ette	
Purpos	e Associ	ated with fut	ure capital scheme i	ncluding Drainage	Area Plar	nning				
Locatio	n Type	Light roa	ad (rural roads with	light traffic, town a	nd city ba	ck streets				
Surface	Э									
Survey	comments	Т	OTAL LENGTH IS	APPROXIMATE						
Further	r location rer	narks								



For; Goodson Associates

Operator:

C.McAnally Road Name: Minerva Street Surveyed on: 15-09-2021 Place Name : Glasgow

#### Cover

Type: Shape: Opening: Condition:



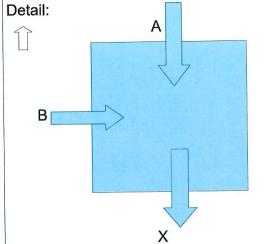
#### Shaft

Shape: Opening: Depth to Slab: Condition: Access:

#### Chamber

Material: Condition: Dimensions: Benching/Channel: Service Conditions:

	Incoming	Pipes	<b>Outgoing Pipes</b>				
Pipe	Α	В	С	D	E	X	Υ
Invert Level(m) Diameter (mm) Backdrop (mm) Shape Material	5.11mts 900x630 - E BRICK	1.96mts 150mm - C PVC				5.12mts 920x630mm - E BRICK	





**Luddon Construction Ltd** 

For;Goodson Associates

Operator:

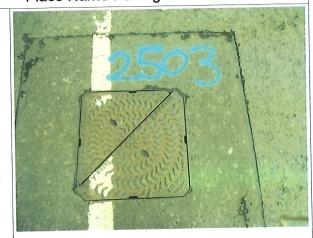
C.McAnally

Road Name: Minerva Street

Surveyed on: 15-09-2021 Place Name: Glasgow

#### Cover

Type: Shape: Opening: Condition:



#### Shaft

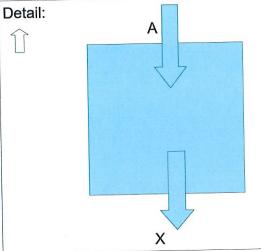
Shape: Opening: Depth to Slab: Condition: Access:

#### Chamber

Material: Condition: Dimensions:

Benching/Channel: Service Conditions:

	Incoming	Outgoing Pipes					
Pipe	А	В	С	D	E	Х	Υ
Invert Level(m) Diameter (mm) Backdrop (mm) Shape Material	750mm					3.49mts 750mm - C CO	





**Luddon Construction Ltd** 

Phone: 0141 945 2233

For;Goodson Associates

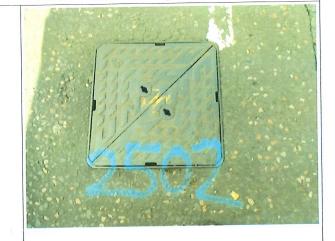
Operator: Road Name: Minerva Street

C.McAnally

Surveyed on: 15-09-2021 Place Name: Glasgow

#### Cover

Type: Shape: Opening: Condition:



#### **Shaft**

Shape: Opening: Depth to Slab:

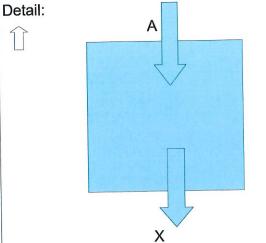
Condition: Access:

#### Chamber

Material: Condition: Dimensions:

Benching/Channel: Service Conditions:

	Incoming I	<b>Outgoing Pipes</b>					
Pipe	Α	В	С	D	E	Х	Υ
Invert Level(m) Diameter (mm) Backdrop (mm) Shape Material	3.10mts 750mm - C CO					3.11mts 920x630mm - E brick	







Luddon Construction Ltd

For; Goodson Associates

Operator: C.McAnally Road Name: Minerva Street Surveyed on: 15-09-2021 Place Name : Glasgow

#### Cover

Type: Shape: Opening: Condition:



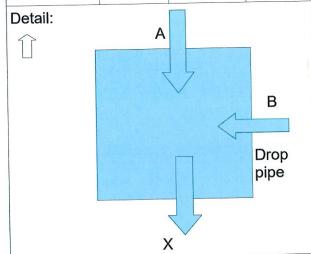
#### **Shaft**

Shape:
Opening:
Depth to Slab:
Condition:
Access:

#### Chamber

Material:
Condition:
Dimensions:
Benching/Channel:
Service Conditions:

**Outgoing Pipes Incoming Pipes** Х Υ Ε D С Α Pipe 3.33mts 2.86mts 3.33mts Invert Level(m) 920x630mm Diameter (mm)
Backdrop (mm) 300mm 900x630 Ē 1.70mts Ε Shape **BRICK BRICK ∰VC** Material





**Luddon Construction Ltd** 

Phone: 0141 945 2233

C.McAnally Road Name: Minerva Street For; Goodson Associates

Surveyed on: 15-09-2021 Place Name : Glasgow

#### Cover

Operator:

Type: Shape: Opening: Condition:



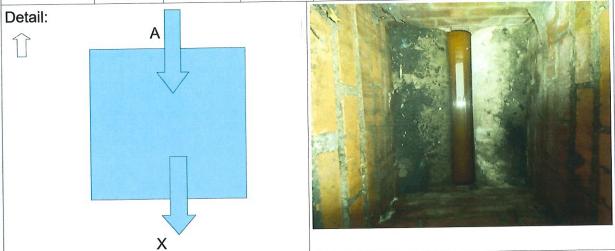
#### Shaft

Shape: Opening: Depth to Slab: Condition: Access:

#### Chamber

Material: Condition: Dimensions: Benching/Channel: Service Conditions:

	Incoming	<b>Outgoing Pipes</b>					
Pipe	Α	В	С	D	E	Х	Υ
Invert Level(m) Diameter (mm) Backdrop (mm) Shape Material	0.68mts 100mm - C PVC					0.70mts 100mm - C PVC	



**Luddon Construction Ltd** 

Phone: 0141 945 2233

Operator: C.McAnally Road Name: Minerva Street

### For; Goodson Associates

Surveyed on: 15-09-2021 Place Name : Glasgow

#### Cover

Type: Shape: Opening:

Condition: Broken Cover slab



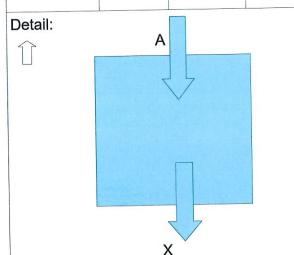
#### Shaft

Shape:
Opening:
Depth to Slab:
Condition:
Access:

#### Chamber

Material:
Condition:
Dimensions:
Benching/Channel:
Service Conditions:

	Incoming	<b>Outgoing Pipes</b>					
Pipe	Α	В	С	D	E	Х	Υ
Invert Level(m) Diameter (mm) Backdrop (mm) Shape Material	0.75mts 100mm - C PVC					0.82mts 100mm - C PVC	





Luddon Construction Ltd

Phone: 0141 945 2233

Operator: C.McAnally Road Name: Minerva Street For; Goodson Associates

Surveyed on: 15-09-2021 Place Name : Glasgow

#### Cover

Type: Shape: Opening: Condition:



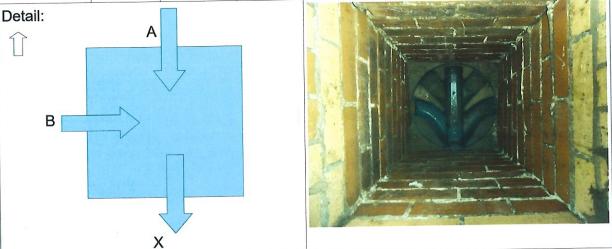
#### **Shaft**

Shape: Opening: Depth to Slab: Condition: Access:

#### Chamber

Material:
Condition:
Dimensions:
Benching/Channel:
Service Conditions:

	Incoming Pipes					Outgoing Pipes	
Pipe	Α	В	С	D	E	Х	Υ
Invert Level(m) Diameter (mm) Backdrop (mm) Shape Material	1.03mts 100mm - C PVC	1.12mts 100mm - c PVC				1.15mts 100mm - C PVC	



Luddon Construction Ltd

Phone: 0141 945 2233

