

City of Emeryville

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Spot Repair Schedule of Descriptions

The numbers indicate the Item of Work per Part C of the Specifications. Coordinate these Work Item numbers with the Project Plans on Attachment A.

20	Shellmound St MAP GRID C4	24.000.04 TO 24 3/30/2022 SHELLMOUND ST.	.000.03 09:46	
Repair Length	, śś			
Pipe Diameter	8"			
Pipe Material	VCP	The same of the sa	Miles A	
Pipe Reach	24.000.04– 24.000.03	Access Point Manh 24 182.0 FT	.000.03	
Rim to Invert	15.9 FT	Distance from Upstream MH:	182.0 FT	Price
Defect	Heavy Mineral Deposits (Concrete)			
Repair	Chip away deposits accessible through Maintenance Hole. dig up and replace one length of pipe.			\$
Description	Replace pipe from Manhole to next upstream joint, approximately 7'-0" of pipe. Open cut/trench required. Remove debris within manhole at joint with Pipe to ensure free flow of wastewater into manhole.			

21	53 rd St at Hollis St	22.002.16 TO 22.000.21	
	MAP GRID D4	3/31/2022 53RD ST.	
Repair Length	śś		
Pipe Diameter	15"		
Pipe Material	VCP		
Pipe Reach	22.002.16- 22.000.21	Joint Offset Medium 327.8 FT	
Rim to Invert	9.1 FT	Distance from Upstream MH: 327.8 FT	Price
Defect	Joint Offset Mediu		
Repair	Replace (2) segme maintenance hole	m \$	
Description	The length of sewe segment.	er from joint to joint is assumed to be 7'-0" p	er

22	53 rd St at Emery Bay Dr MAP GRID D4	22.002.07A TO 22.002 3/31/2022 58RD ST	.09D D:17	
Repair Length	ŚŚ			
Pipe Diameter	6"			
Pipe Material	VCP			
Pipe Reach	22.002.07A- 22.002.09D	Joint Separated Large 15.0 FT	•	
Rim to Invert	3.2 FT	Distance from Upstream MH:	15.0 FT	Price
Defect	Joint Separated Large]
Repair	Open Cut and replace full segment with HDPE SD 17.			\$
Description]

22	53 rd St at Emery Bay Dr MAP GRID D4	22.002.09D TO 22.0 3/31/2022 53RD ST.	002.07A 10:37	
Repair Length	ŚŚ		7	
Pipe Diameter	6"	1		
Pipe Material	VCP		100 14	
Pipe Reach	22.002.09D- 22.002.07A	Tap Break-in Intruding 47.2 FT	Jan .	
Rim to Invert	5.1 FT	Distance from Upstream MH:	47.2 FT	Price
Defect	Tap Break-in Intruc	ding	1	1
Repair	Open Cut and replace full segment with HDPE SD 17.		\$	
Description]

23	65 th St near Lacoste and Ashby MAP GRID C1	20.001.04 3/9/2022 18:47	
Repair Length	śś		
Pipe Diameter	12"		
Pipe Material	VCP	3	
Pipe Reach	20.001.04- 20.001.03	Roots Tap Joint . 27.9 FT	
Rim to Invert	6.0 FT	Distance from Upstream MH: 27.9 FT	Price
Defect	Roots Tap Joint, Br	oken Pipe, and Roots Medium	
Repair	Open Cut and rep	place full segment with HDPE SD 17.	\$
Description	Approximately unpaved/landscc	40' in roadway, remainder in ping area.	•

24	West MacArthur Blvd near Emery ST MAP GRID D5		01.57 14:15	
Repair Length	ŝŝ			
Pipe Diameter	12"			
Pipe Material	VCP	Busham Bash Bush Is		
Pipe Reach	50.001.52- 50.001.57	Broken Soil Visible 97.4 FT		
Rim to Invert	10 FT	Distance from Upstream MH:	94.2 FT	Price
Defect	Broken – Soil Visible, Fracture Longitudinal (Continuous)			
Repair	CIPP liner for full segment			\$
Description				

25	UPRR near Bay St Complex MAP GRID C4	22.000.09 TO 22. 4/5/2022 HORTON ST	000.07 13:57	
Repair Length	ŚŚ			
Pipe Diamete	r 24"			
Pipe Material	VCP			
Pipe Reach	22.000.09- 22.000.07	Deposits Attached Encrustation 49.8 FT	oη	
Rim to Invert	14.9 FT	Distance from Upstream MH:	49.8 FT	Price
Defect	Fracture Spiral, Deposit Encrustation, Infiltration Gusher			
Repair	Grout Injection at infiltration location.			\$
Description	Trenchless repair			

26	Bay St Complex	22.000.06A TO 22.0	000.06 08:44	2
	MAP GRID C4	OAL ONE WAY		
Repair Length	ŚŚ			
Pipe Diamete	r 24"	Act to the second		
Pipe Material	Steel			
Pipe Reach	22.000.06A- 22.000.06	lmfilithation Gusher Joint 180.7 FT		
Rim to Invert	14.8 FT	Distance from Upstream MH:	160.7 FT	Price
Defect	Infiltration Gusher Joint			
Repair	Grout Injection at infiltration location.			\$
Description	Trenchless repair			