

APPLICATION FOR CONSTRUCTION OF PAVED EWALK/ DRIVEWAY

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	cost to	·.	De Sta
	6-/9_Date	Approved Rejected 4-18-1	Engineering Dept.
H	Saud Crist, the said (1917) and (Signature	
	- Company		RES
		Approved – Bidg. Fermit # Rejected	7
		$\widehat{\mathbf{P}}$	Building Dept.
	e de la companya de l	Signature	
	Date	ApprovedRejected	Traffic Commission:
-	Tel:	ABle asphet	Bonded Contractor:
	757 PA	1x 12d (ws) 835.x Hillores	Comments: Phill
1	Bituminous Concrete 10 16 x & + 1		Curb needed
	oval		Concrete Full Width
	1/Widening	rete Commercial Relocation /	Commercial Bituminous Concrete
		Re	Residential
	of the City of New Bedford. Way Way Way	lot -/ nances Drives	with the terms and con Sidewalk
•	veway /	permission to construct a paved:	The above hereby requ
	zip code	J Tolloce NB MA State	Adress: 19 Anthony Street
Č	Tel: \\ \(\frac{108}{108} \cdot \frac{17}{17} \cdot \cdot \)	Manie Holdings	Property Owner: M
7	6-18-19	Date:_	Application No.
-			- Tustacter
	Expires: 9-18-20		
PAVI	SIDEWA	MASSACHUSETTS ENGINEERING- 508-979-1550	
		CITY OF NEW BEDFORD	018

Permit / Inspection fee of \$150.00 must accompany this application.

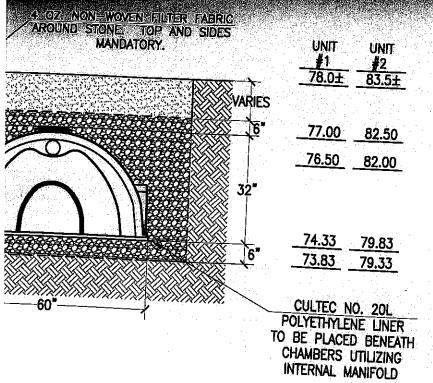
Special Requirements:

Contractor to call 24 hrs. in advance for pre-inspection (prior to pouring). If curbing is removed, it must be returned in whole pieces within 24 hrs. to the D.P.I. City Yard on Liberty St. (btwn Parker St. & Durfee St.) accompanied with original curbing

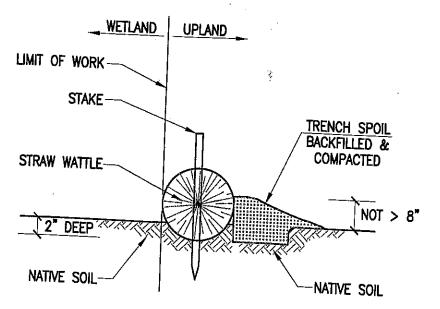
PAID ISO Check # 1220

Supervising Civil Engineer ByCharel

Chris Mau 7
Print names (property symen/representative) Signature: (property owner/representative)



) STANDARD CROSS SECTION



KED STRAW WATTLE

SM REALTY CORP. N10'25'46"W N10'25'46"W 75.94 N05'07'44"E 90.00' WF35 101.34' MAP 134 LOT 464 MAP 134 LOT 465 AREA=18,000± S.F. AREA=29,991± S.F. MAP 134 LOT 466 WF31 TADE AREA=31,866± S. WF30 DRAINAGE LIMIT OF WORK/ EROSION CONTROLS
PERMANENT BARRIER APPROVED EASEMEN 200.00° 584°52′16°1 BY AGENT TO BE INSTALLED W/CONSERVATION SIGN PROP. BIT. CONC. BIT. CONC. DRIVEWAY DRIVEWAY PROP. RET. 80 52.0 RET. TOF=86.0 WALL BSMT≡Z8.5 +83.8 48.62 S10'25'46 E S05'07'44"W +87.2 6" SDR 35 86 PVC GRAVITY "AVITY SEWER" PHILLIPS C88 ~PUBLIC - VARIABLE WIDTH~ 1 AIN ROAD16" GRAVITY SEWER 16" WATER MAIN