1197 DIRECTOR. DEPARTMENT OF TRANSP		3	STEEL DETAILS FOR 6 FT x 12 FT LINE MANHOLE		STANDARD NO. BC 825.01		
CONTENT ON		Ilamide	<i>,</i>	DEPARTMENT OF TRANSPORTATION CONDUIT DIVISION	08/2024		
AP	PROVED :		Т	CITY OF BALTIMORE	ISSUED	REVISED	REVISE
	CONCE STEEL 60.000 REINFO	RETE: PSI COMPRE RETE DESIG PSI YIELD S DRCING STE	N: SERVIO	RENGTH AFTER 28 DAYS. CE LOAD DESIGN METHOD - f' =1,600 PSI. I - GRADE 60 N - f =24,000 PSI E ROOF SLAB SHALL BE EPOXY COATED			
	CONFO		TIMORE C	2002. ALL MATERIALS AND CONSTRUCTION S CITY STANDARDS. DING	HALL		
	SPECI	IANHOLE W/ FICATIONS F	FOR HIGH	NED IN ACCORDANCE WITH A.A.S.H.T.O. STAN WAY BRIDGES DATED 1996, INCLUDING ALL IN	TERIM		
	FT HEADF]
* 7	FT HEADF	ROOM					_
T	5	3'-2"	8	WALLS AND OPPOSITE DU ON SIDE WALLS.			
S * *	6	13'-0"	72	OF THE FLOOR AND WALL	AND WALL A	ND ROOF.	
S * S * *	6	13'-0" 13'-0"	32	C PULLING IRONS SHALL BE	E INSTALLED A	T THE JUN	CTION
R * * *	5	9'-4" 13'-0"	144 28	_	-	◄	
R **	5	8'-4"	48	INSTALL AT RANDOM LOCATIONS, AS NEEDED.	⊻ L	18'	
R *	5	7'-4"	48	B # 3 REINFORCING BARS	6"		
Q	6	7'-0"	36		, . .		
Q	6	7'-0"	32				
Q	6	7'-0"	28	(A) 1½-BC-A √			
<u>р</u>	5	2-0 6'-0"	120	BAR SUPPORTS			
N 0	7 6	7'-0" 2'-6"	12 8	-			
M	6	7'-0"	12 12	-			
L	6	5'-6"	8	_	_ <u> </u>		
К	6	13'-0"	12	_			
J	5	4'-8"	8		, co		
1	6	1'-10"	6		30"		
н	6	2'-2"	4	-			
G	9 6	2'-9"	4	_			
F	6 9	7'-0" 7'-0"	14 6	_	-	3'-0"	-
D	6	4'-10"	6	_			
С	6	5'-2"	4	_			
В	6	5'-9"	4				
	9	13'-0"	8	A THRU N			
A			PIECES				

SCALE : NONE	SHEET	1	OF	1

REVISED