	-RIGHT OF WAY				
	SLOPE: 1.5% MAX.	4' MIN. SIDEWALK CLEARANCE PER STANDARD PLAN MBSI-115D.			
			SCE POWER SHUT-OFF SWITCH COMM FI	BER	
	F/	ACE OF CURB	← F ← E ← D	B	
PLAN VIEW *NOTE: FOR CLARITY, STREET LIGHT LUMINAIRE AND MAST ARM NOT SHOWN.					
CONSTRUCTION NOTES:					
A) INSTALL COMMUNICATIONS CONDUIT AS REQUIRED BY 3RD PARTY (24" MIN.). SEPARATE RIGHT OF WAY PERMIT REQUIRED.				
В	INSTALL COMMUNICATIONS PULL-BOX SIZED PER UTILITY COMPANY STANDARDS.				
C	INSTALL CONDUIT PER UTILITY COMPANY STANDARDS.				
D	D INSTALL PULL-BOX WITH SWITCH AND BREAKER LOCATED NO MORE THAN 20-FT FROM BASE OF UTILITY POLE. BOX LID SHALL BE MARKED "CELL SITE POWER SHUT-OFF SWITCH" OR OTHER APPROVED INDUSTRY WORDING. BOX SIZE DETERMINED BY EQUIPMENT REQUIREMENTS.				
E) INSTALL PULL-BOX PER MBSI-190A AND MBSI-112A (ST-2).				
F	F) SCE POWER CONDUIT IF POWER SOURCE IS SUPPLIED FROM ADJACENT POLE OR OTHER CIRCUIT.				
GEN	GENERAL NOTES:				
1. SEE STANDARD PLAN MBTU-800A FOR GENERAL NOTES ON SMALL CELL INSTALLATIONS. <u>NOT TO SCALE</u>					
AL ST	MANHATTAA 0 8 8 0 8	DATE REVISED 08/24/2021	CITY OF MANHATTAN BEACH DEPARTMENT OF PUBLIC WORKS		
			SMALL CELL INSTALLATION CASE		
	SEA AND AND AND AND AND AND AND AND AND AN		APPROVED BY 11/02/2021 PREM KUMAR, P.E., CITY ENGINEER DATE	STANDARD PLAN NUMBER MBTU-801B-0 SHEET 1 OF 2	

