TRAFFIC SIGNAL LEGEND

MATERIAL PROPERTY OF THE PROPE						IIIAIIIO		LLGLI					
SAME AND	ITEM	REMOVAL	EXISTING	PROPOSED	ITEM		REMOVAL	EXISTING	PROPOSED	ITEM_	REMOVAL	EXISTING	PROPOSED
SAME AND	CONTROLLER CABINET	R	<u> </u>		EMERGENCY VEHIL	CLE LIGHT DETECTOR	 R &<	——	——			<u> </u>	———
March Company							-	-	-	NO. 14 1/C, UNLESS NOTED OTHERWISE			•
March Marc		R			CONTINUATION BI	LACON		9 9	• •	COAXIAL CABLE		—(c)—	—c)—
LA STALL POSITION OF THE PROPERTY OF THE PROPE		CC			HANDHOLE		$^{R}\square$					/-	
ALL DEFECTION OF THE CONTROL OF THE					HEAVY DUTY HAN	DHOLF	R	H	H	VENDOR CABLE FOR CAMERA		—	(v)
ANCHOR DO THE COLORS OF THE CO		R								COPPER INTERCONNECT CABLE.		,	_
PACE OF COMMENT OF THE CASE OF			[EUI 3]			E.						-6)-	<u>—(6)</u> —
THE STORY OF A STORY O	P) POLE OR (G) GROUND MOUNT	-□ ^R	——P	- ■ P		EL CONDUIT	<u> </u>					— <u>12F</u> —	
Fig. 40 Fig. 10 Fig.	TELEPHONE CONNECTION (P) POLE OR (G) GROUND MOUNT	R	P	P	IN TRENCH (T) O	R PUSHED (P)	R			FIBER OPTIC CABLE			— <u>(24F)</u> —
STANDARD OF SOUTH VALUE OF STANDARD OF STA	TEEL MAST ARM ASSEMBLY AND POLE	R O	O	•								,	
SOURCE FOR CHI CONTROLLER STORMED TO A STORMED TO THE STORMED TO A ST	LUMINUM MAST ARM ASSEMBLY AND POLE	R	0		COMMON TRENCH				СТ	I ·		-	——
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SAME THAT AS SHAPE AND AS SHAPE		R_	0	•	SYSTEM ITEM	SYSTEM ITEM		S		(H) HANDHOLE, (P) POST, (M) MAST ARM,		C	^C •
THE FORT THE STORE AND	SSEMBLY AND POLE WITH PTZ CAMERA		PIZM	PTZ	INTERSECTION IT	EM		I	ΙP				
STREAM FIRST TAX CLASS 5 28 S S S S S S S S S S S S S S S S S S	SIGNAL POST	R	0	•			11				RCF		
TO CONTROL TO THE CONTROL OF THE CON	EMPORARY WOOD POLE (CLASS 5 OR		\otimes				RL ^			STEFL MAST ARM POLE AND	_RMF		
TO DOT HELD THE STATE OF THE TWO AS DET THE THE STORM FACT OF THE STATE OF THE STAT		R	\			FFIC CIONAL CECTION	А				0		
AND PRODUCTION STATES		R		•	12 (300mm) TRA	FFIC SIGNAL SECTION			K		RMF		
AND CREATE THE CONTROL AS SHADE AND CREATED AS A SHADE AND CREATED		\rightarrow						(R)					
NAME AND STREET PROGRAMED STORM FOR LANDING STORM	IGNAL HEAD CONSTRUCTION STAGES NUMBERS INDICATE THE CONSTRUCTION STAGES			→ ²	YELLOW AND GRE	EN TRAFFIC SIGNAL FACE			В	AND POLE WITH LUMINAIRE AND			
SOURCE FACE SOURC	IGNAL HEAD WITH BACKPLATE	+I>R	+->	+-				\bowtie	Υ				
DESTRUM FRANCISCO AS SAMELING DEFECTOR SETTION FRANCISCO AS SAMELING DEFECTOR SETTIO	IGNAL HEAD OPTICALLY PROGRAMMED	R —⊳′′P′′	—(>′′P′′	-► "P"	SIGNAL FACE				G		RMF		
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THE PROPOSED	ETECTOR LOOP, TYPE I				INTERNATIONAL S	SYMEOL, OUTLINED			-			b - →	•—•
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