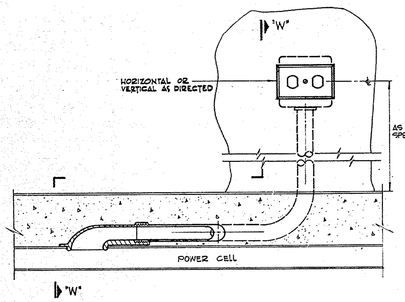
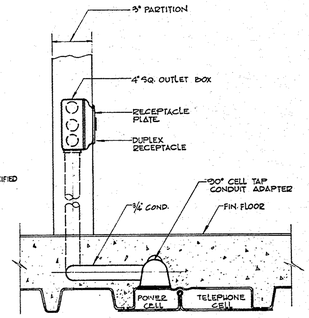
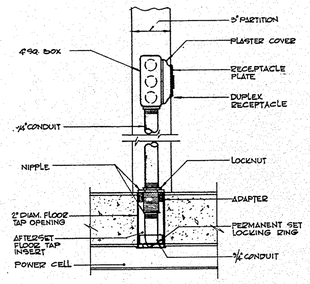


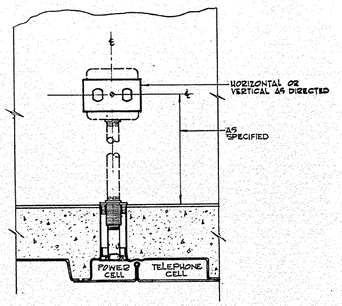
SECTION "V - V"



SECTION "W - W"

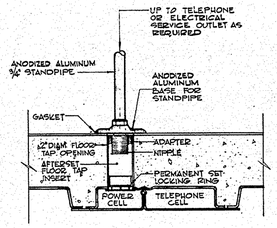


SIDE VIEW

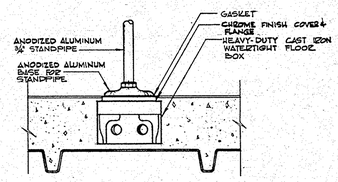


FRONT VIEW

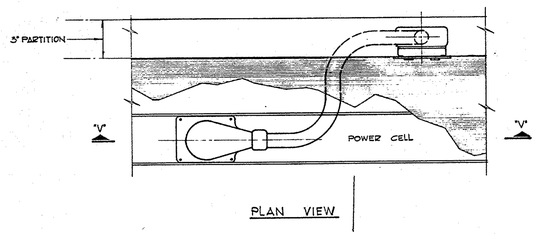
UNIT PRICE ITEM
METHOD OF INSTALLING FLOOR TAPS, CONDUITS & EXTENSION FOR ELECTRICAL OUTLETS IN PARTITIONS
TELEPHONE OUTLETS TO BE SIMILAR EXCEPT PLATE TO HAVE BUSHED HOLE AND TAP IS MADE FROM TEL CELL
NOT TO SCALE



UNIT PRICE ITEM
METHOD OF INSTALLING PEDESTAL MOUNTED SERVICE OUTLETS ON CELL
NOT TO SCALE

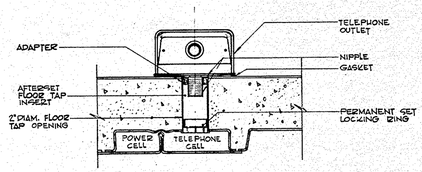


UNIT PRICE ITEM
METHOD OF INSTALLING PEDESTAL MOUNTED SERVICE OUTLETS ON FLUSH FLOOR BOXES IN CONCRETE FLOOR
NOT TO SCALE

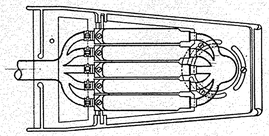


PLAN VIEW

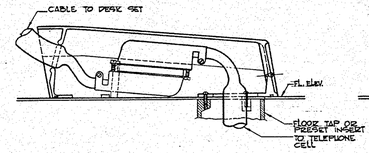
UNIT PRICE ITEM
METHOD OF INSTALLING WALL TYPE SERVICE OUTLET
PARTITION PARALLEL TO CELL
NOT TO SCALE



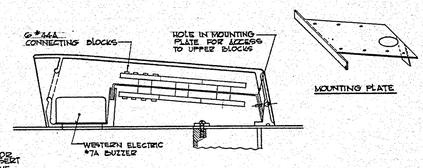
BASE BID
METHOD OF INSTALLING FLOOR TYPE SERVICE OUTLET ON CELL
NOT TO SCALE
RECEPTACLE OUTLETS TO BE SIMILAR EXCEPT PLATE TO HAVE RECEPTACLE OPENINGS AND TAP IS MADE FROM POWER CELL



PLAN VIEW OF AMPHENOL CONNECTORS INSTALLED IN LARGE TELEPHONE SERVICE OUTLET

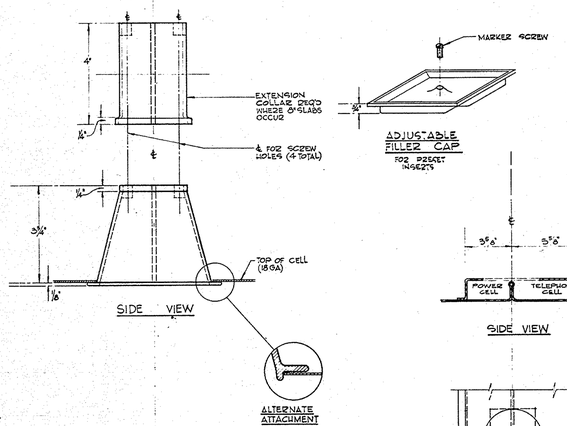


AMPHENOL CONNECTORS INSTALLED IN LARGE TELEPHONE SERVICE OUTLET



LARGE TELEPHONE SERVICE OUTLET

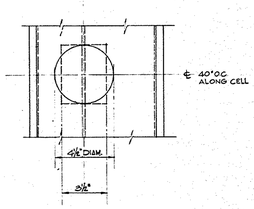
UNIT PRICE ITEM
LARGE TELEPHONE SERVICE OUTLET
NOT TO SCALE



SIDE VIEW

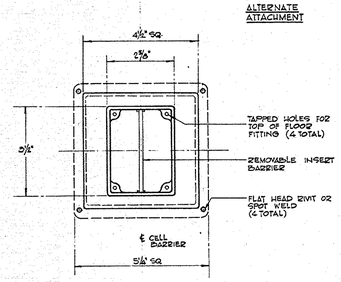
ADJUSTABLE FILLER CAP
FOR PRESET INSERTS

SIDE VIEW



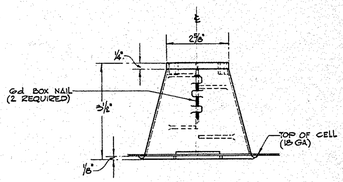
PLAN

ALTERNATE "7 BID
HOLES IN THE CELL FOR FIELD INSTALLED PRESET INSERTS
NOT TO SCALE
(HOLES ARE FACTORY PUNCHED BY CELL FABRICATOR)

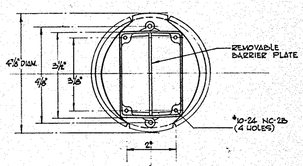


PLAN

ALTERNATE "8 BID
FACTORY INSTALLED PRESET INSERT - COMBINATION TYPE
NOT TO SCALE
INSERTS ARE FACTORY MOUNTED BY CELL FABRICATOR

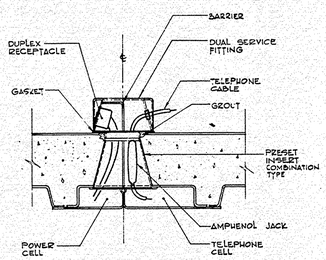


SIDE VIEW

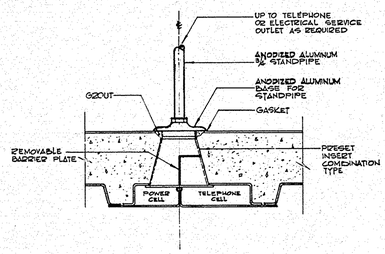


PLAN

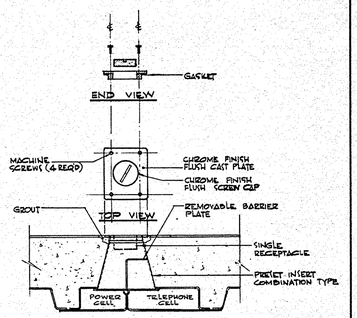
ALTERNATE "7 BID
FIELD INSTALLED PRESET INSERT - COMBINATION TYPE
NOT TO SCALE



ALTERNATE "7 & "8 BID
METHOD OF INSTALLING DUAL SERVICE FITTING ON PRESET DUAL INSERT
NOT TO SCALE



ALTERNATE "7 & "8 BID-UNIT PRICE ITEM
METHOD OF INSTALLING PEDESTAL MOUNTED SERVICE OUTLET ON PRESET DUAL INSERT
NOT TO SCALE



ALTERNATE "7 & "8 BID-UNIT PRICE ITEM
FLUSH OUTLET ASSEMBLY MOUNTED IN PRESET DUAL INSERT
NOT TO SCALE

CONTRACT BID DRAWING date OCT. 16, 1967

NO.	DATE	BUL. NO.	BY	NO.	DATE	BUL. NO.	BY
REVISIONS				REVISIONS			

APPROVED

CHIEF, PLANNING DIVISION

DATE

THE WORLD TRADE CENTER

THE PORT OF NEW YORK AUTHORITY

MINORU YAMASAKI & ASSOCIATES
MINORU YAMASAKI, ARCHITECT

WORTHINGTON, SKILLING, HELLE & JACKSON
STRUCTURAL ENGINEERS

JOSEPH R. LORING & ASSOCIATES
ELECTRICAL ENGINEERS

EMERY ROTH & SONS
RICHARD ROTH, ARCHITECT

JAROS, BAUM & BOLLES
MECHANICAL ENGINEERS

THE PORT OF NEW YORK AUTHORITY
PAVING, UTILITIES, FOUNDATIONS

TITLE
FLOOR SYSTEM DETAILS SERVICE FITTINGS

DRAWN	DSH	CHECKED	JRL
SCALE	NONE	DATE	OCT. 16, 1967
PROJECT NUMBER		SHEET 103 OF 114	
DRAWING NUMBER		E-A-128	

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