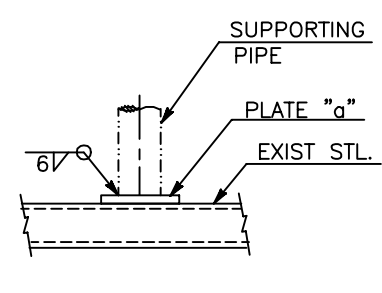
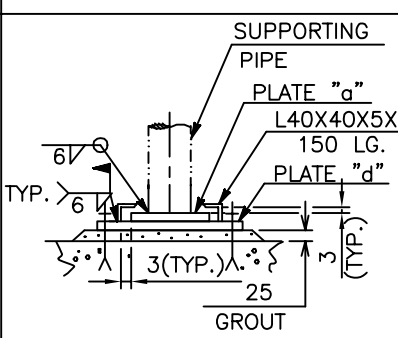
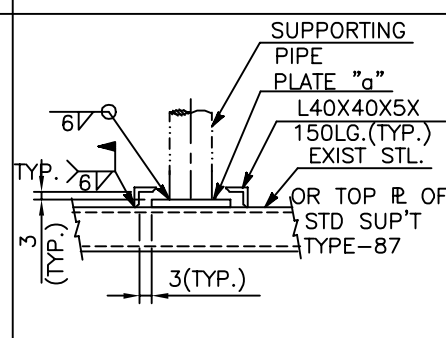
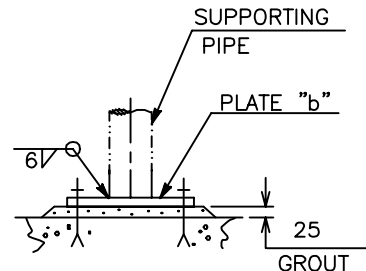
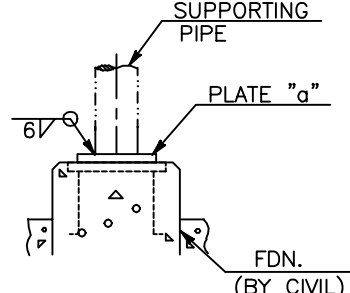
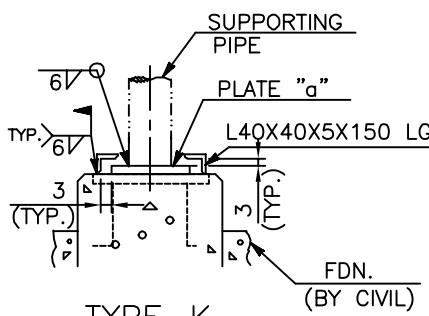
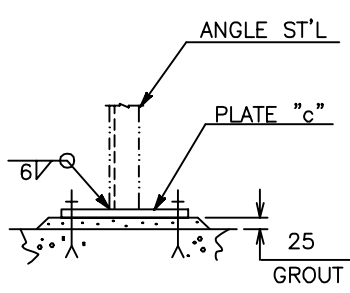
 <p>TYPE-B</p>	 <p>TYPE-C</p>
	 <p>TYPE-E</p>	 <p>TYPE-F</p>
 <p>TYPE-G</p>	 <p>TYPE-H</p>	
 <p>TYPE-K</p>	 <p>TYPE-L</p>	

NOTE:

1. THE MATERIAL OF GROUT ACCORDING TO CIVIL SPECIFICATION, Water: Concrete = 1:1, Concrete Follow CNS 61-r2001. THE FDN. (BY CIVIL) ACCORDING THE DESIGN SPECIFICATION, "XF11A-0000-001" & MISCELLANEOUS CIVIL WORK.
2. IF TYPE-B, C & H ARE USED FOR SUPPORT TYPE-09, 10, PLATE "a" SHALL BE NOT REQUIRED. IF TYPE-C IS USED FOR SUPPORT TYPE-09, THE WELDING OF PLATE "a" SHOULD FOLLOW THE DETAIL DWG. AS DESCRIBED IN TYPE-09.

1A



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LOWER COMPONENT of BASE SUPPORT

(1 OF 3)

ENGINEERING STANDARD

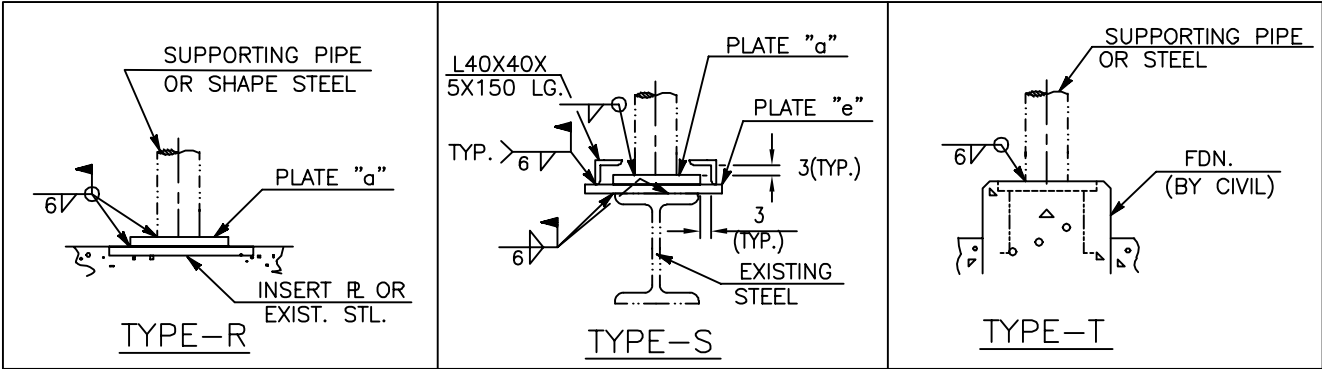
STM-05.01

M-42

REV.
1A

M-42.DWG

BY		CHK.	
DATE		APPR.	



- NOTE:
- 1. THE MATERIAL OF GROUT ACCORDING TO CIVIL SPECIFICATION, Water: Concrete = 1:1, Concrete Follow CNS 61-r2001.
 - 2. THE FDN. (BY CIVIL) ACCORDING THE DESIGN SPECIFICATION, "XF11A-0000-001" & MISCELLANEOUS CIVIL WORK.

M-42A.DWG

<div><div>CTCI</div><div>中鼎工程股份有限公司 俊鼎機械廠股份有限公司</div></div>	LOWER COMPONENT of BASE SUPPORT <div>(2 OF 3)</div>	ENGINEERING STANDARD	
		STM-05.01	
		M-42A	REV. 1
BY		CHK.	
DATE		APPR.	

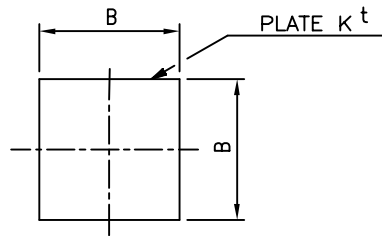


PLATE "a"

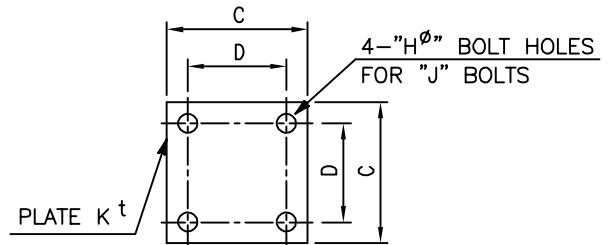


PLATE "b"

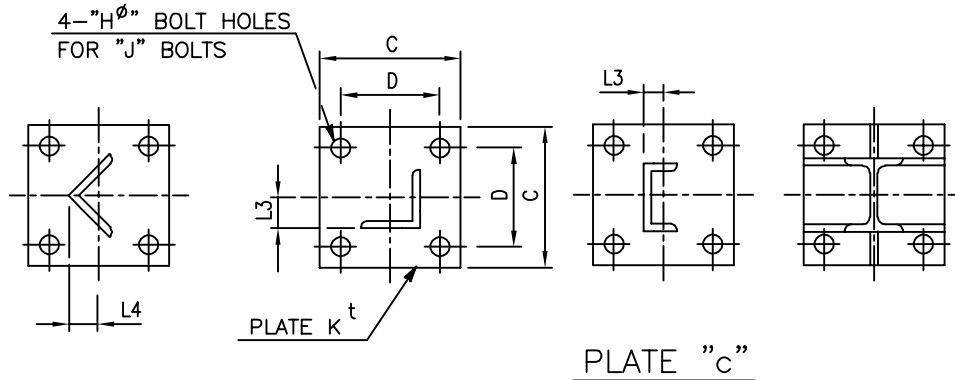


PLATE "c"

SUP'TING STEEL	L3	L4
L50	25	15
L65	30	20
L75	35	25
L100	50	—
L150	75	—
C125	30	—
C150	30	—

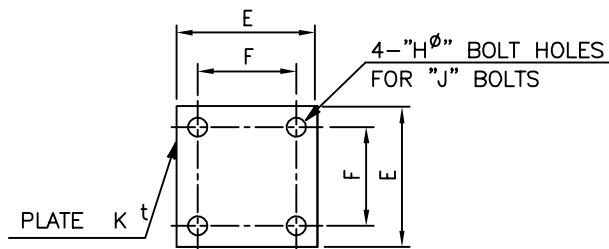


PLATE "d"

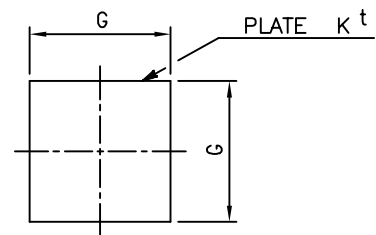


PLATE "e"

SUPPORTING PIPE	SUPPORTING STEEL	B	C	D	E	F	G	EXP. BOLT H	J	MACH. BOLT W/ HEX NUT	K
1"~3"	L50,L65	150	180	110	290	220	200	19	M16	M16 X 40	9
4"~6"	L75,L100	230	260	190	370	300	280	19	M16	M16 X 40	9
8"	C100, C125	330	380	300	490	410	380	22	M20	M20 X 60	16
10"	C150, H125	330	380	300	490	410	380	22	M20	M20 X 60	16
12"	H150, H200	380	500	410	560	470	430	26	M24	M24 X 60	16

NOTE:

- IF TYPE-B & H ARE USED FOR SUPPORT TYPE-09, 10, PLATE "a" SHALL BE NOT REQUIRED.
IF TYPE-C IS USED FORO SUPPORT TYPE-09, THE WELDING OF PLATE "a" SHOULD FOLLOW THE
DETAIL DWG. AS DESCRIBED IN TYPE-09.



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LOWER COMPONENT of
BASE SUPPORT

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M-43

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1

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DATE		APPR.	