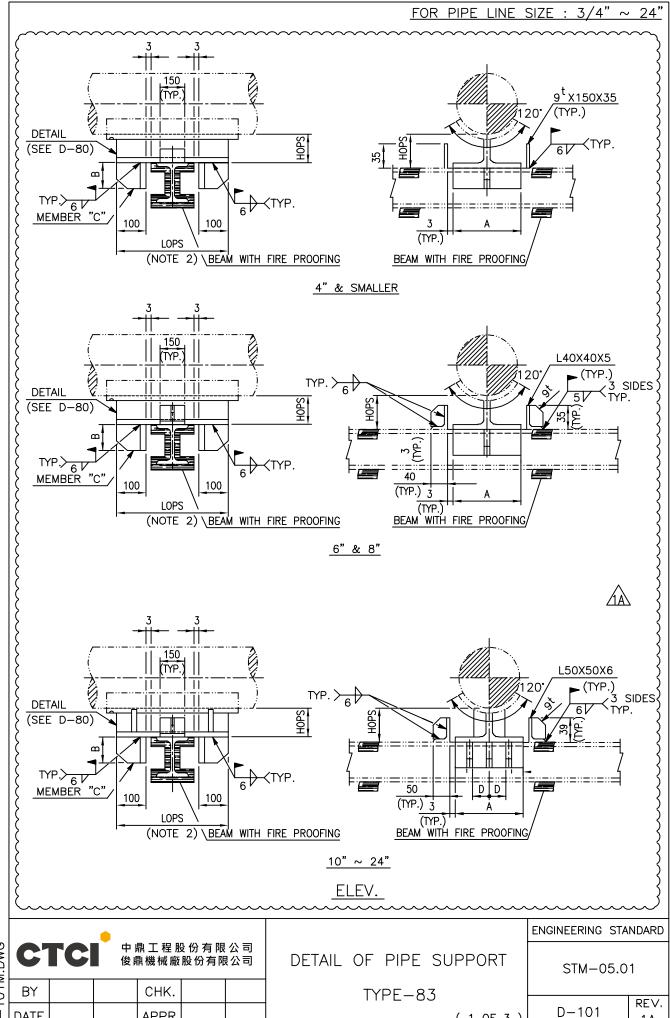
PROJECT NO: 20E4588

(1 OF 3)

1A



0-101M.DWG

DATE

APPR

PROJECT NO: 20E4588

FOR PIPE LINE SIZE : 3/4" ~ 24" DIMENSION (mm)

DIMENSION	(mm)				
LINE SIZE	А	В	С	D	E
1/2"	100	100		_	_
3/4"	100	100		-	-
1"	100	100		-	_
1 1/2"	100	100		1	_
2"	100	100		-	_
2 1/2"	100 100 CUT FROM			_	_
3"	100	100	H-200X100X5.5X8	ı	_
4"	100	100		ı	_
5"	100	100		ı	_
6"	100	100		1	_
8"	100	100		ı	_
10"	200	(100)	CUT FROM	70	_
12"	200	\{ 100 \{	H-200X200X8X12	70	_
14"	200	\$ 100 \$	H-200X200X6X12	70	_
16"	300	100 }		100	12
18"	300	<i>{</i> 100 <i>{</i>	FAB. FROM	100	12
20"	300	3 100 }	↑ 12 <sup>t</sup> PLATE	100	12
24"	350	(m)	/1A\	100	12

NOTES: (FOR SH'T D-101, D-101A ONLY)

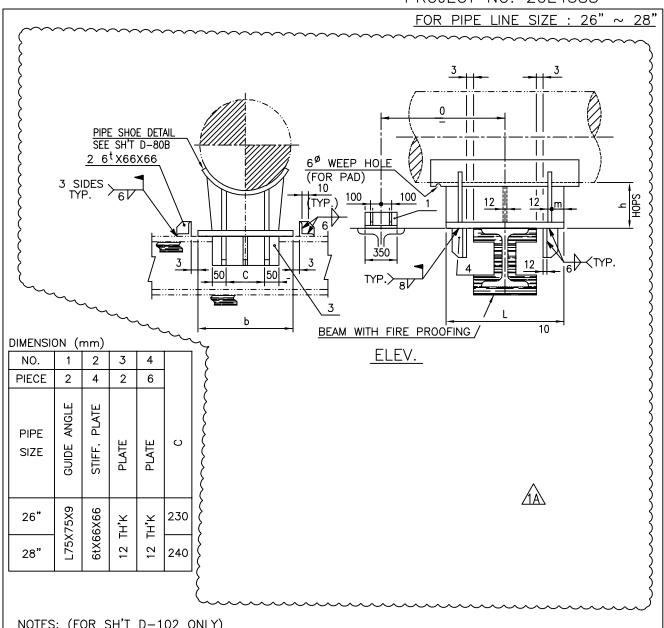
1. DESIGNATION NUMBER DENOTE AS FOLLOWS:

83-2B(P)-A(R)-130-500- MODIFY LOPS=500 (IN mm) IF ANY DENOTE TYPE NO. -- MODIFY HOPS=130 (IN mm) IF ANY – SEE SH'T D-80A TABLE "B" DENOTE LINE SIZE-– SEE SH'T D-80A TABLE "A" DENOTE REIN. PAD IS REQ'D

- 2. LENGTH OF PIPE SHOE (SAY LOPS) TO SUIT BEAM WIDTH IN FIELD.
- 3. HOPS=HEIGHT OF PIPE SHOE, LOPS=LENGTH OF PIPE SHOE.
- 4. IF THE WIDTH OF RESTING BEAM MORE THAN H-300X300 FOR EXAMPLE H-400X400, THEN THE LENGTH OF PIPE SHOE(L) NEED TO ADD 100MM ACCORDINGLY.
- 5. "P" IS THE WIDTH OF RESTING BEAM, "F" IS THE FIRE PROOFING THICKNESS OF RESTING BEAM. "A" IS THE WIDTH OF PIPE SHOE. "F.P.": FIR PROOFING.

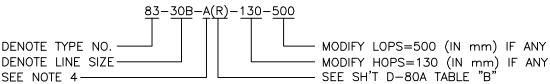
۲۵								ENGINEERING STANDARD		
M.DWG	中鼎工程股份有限公司 俊鼎機械廠股份有限公司						DETAIL OF PIPE SUPPORT	STM-05.01		
01/	BY			CHK.			TYPE-83			
D-1	DATE			APPR.			( 2 OF 3 )	D-101A	REV. 1A	

PROJECT NO: 20E4588



NOTES: (FOR SH'T D-102 ONLY)

1. DESIGNATION NUMBER DENOTE AS FOLLOWS:



- 2. LENGTH OF PIPE SHOE (SAY LOPS) TO SUIT BEAM WIDTH IN FIELD.
- 3. HOPS=HEIGHT OF PIPE SHOE, LOPS=LENGTH OF PIPE SHOE.
- 4. TYPE-A FOR INSULATION THICKNESS < 100 TYPE-B FOR INSULATION THICKNESS > 100 < 150
- 5. LOADING CONDITION: CARBON STEEL SADDLE WITH MAX. PIPE TEMPERATURE 370°C & PRESSURE 300 PSI.
- 6. IF THE WIDTH OF RESTING BEAM MORE THAN H-300X300 FOR EXAMPLE H-400X400, THEN THE LENGTH OF PIPE SHOE(L) NEED TO ADD 100MM ACCORDINGLY.
- 7. "P" IS THE WIDTH OF RESTING BEAM, "F" IS THE FIRE PROOFING THICKNESS OF RESTING BEAM. "b" IS THE WIDTH OF PIPE SHOE. "F.P.": FIR PROOFING.

	中鼎工程股份有限公司 俊鼎機械廠股份有限公司						ENGINEERING STANDARD		
1.DWG						DETAIL OF PIPE SUPPORT	STM-05.01		
22	BY			снк.		TYPE-83			
D-1(	DATE			APPR.		(3 OF 3)	D-102	REV. 1A	