		PLAN HISTORY			
DATE	REV. NO.	DESCRIPTION	DRAWN	CHECKED	APPROVED
2021. 09. 29	0	8070-8073, 8103,8104 호선 LADDER&PLATFORM 제작 도면으로 작성 함.	조성일	노정환	전성제
2021. 11. 15	001	1. 8070-8073, 8103, 8104호선 LADDER SUPPORT SIZE 수정 (COVER, PAGE 01 ~ 18, 23 ~ 26)	조성일	전성제	노정환
		YUNDAI			
S	AN	THO HEAVY IND		TRI	ES
		(주)한진기공			

	PAIN'	PAINT SUPPLIER						
PAINT'G SYMBOL	PAINT ITEM OR AREA	MAT'L	SHOP PRIMER	표면 처리	BRAND NAME AND ITS COL		D.F.T (µ)	REMARK

### ※ REV.001 수정 POR 중량 관련사항

1) JT5 모든 V/LADDER SUPPORT를 50x50x6t E.A -> 65x65x8t 수정 적용시 추가 중량 : 312.2kg/SHIP 2) 8070호선 기제작된 V/LADDER SUPPORT와 신규 제작 SUPPORT의 중량차이 : 81.5kg/SHIP

3) 8070호선 신규 제작용 추가 POR SEQ. 제외한 정산 필요 중량 : 1)-2) = 230kg/SHIP

4) 8071-8073, 8103, 8104호선 제작전 V/LADDER SUPPORT 수정 중량 : 1)과 같음 = 312.2kg/SHIP

ITEM	IN	N SIDE & OUT SIDE		IN SIDE	OUT SIDE	
ALL	FINAL	SHOP PRIMER	PRIMER			
ALL						

### NOTE

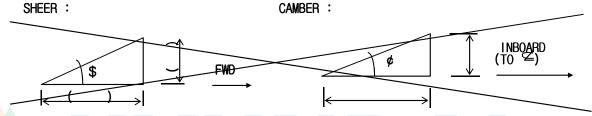
- 1. 본도는 LADDER & PLATFORM(NO.8M HOLD~NO.3A HOLD) 제작 도면임.
- 2. 모서리 부분은 하기와 같이 GRINDING 할 것.



- 3. 용접은 특기외 하기 표 참조하고 연속 용접 할 것.
- \* THE LEG LENGTH OF FILLET WELD TO BE AS FOLLOWS.

1110					•				
MAL'T THICKNESS	4.5	6	7~8	9~10	11~12	13	14~15	16~18	19~20
LEG LENGTH	3	4	4.5	5	5.5	6	7	7.5	9

4. 제작 시 DECK 상의 SHEER (\$: / )와 CAMBER (¢: / )를 필히 적용할 것.



- 5. 한 도면에서 서로 상이부분이 있거나 제작상 문제점 발생시 필히 당부와 협의/확정 후 제작 완료할 것.
- 6. 본 도면상에 표기된 자재 중 SS400 ,단조품(SF자재) 및 용접되는 주강품(SC42)은 탄소(C) 함유량이 0.23% 이하가 되어야 함에 유의할 것 (자재 MILL SHEET 제출 요). 또한, 주강품은 용접 시 PRE-HEATING(200℃) 한 후 용접하여 용접균열을 방지할 것.
- 7. BOLT 길이는 NUT 체결후 ABT. 2-3 산이 남도록 할 것.
- 8. 이름/경고판 시공기준 : 모든 이름/경고판은 전면에 페인트나 신나에 녹지않는 비닐테이프를 부착한 상태로 뒤집어 조립하고, 그 후면에 도어 또는 밴트(VENT) 이름을 매직펜으로 기록하여 입력하고, 야드에서 정방향 설치시 나사산의 위치가 불일치 되지 않도록 구멍의 간격을 잘 유지하여 입고 할 것.

(이름, 경고판 재질: SUS316 & SUS316 SCREW BOLT)

- 9. 그리스 니쁠 : JIS B 1571 A-PT 1/8" BALL TYPE 러버캡을 씌울것( MAT'L : BRASS )
- 10. P.O.R NO. : JT5

11. TOTAL WEIGHT: 4033.5 KG/SHIP

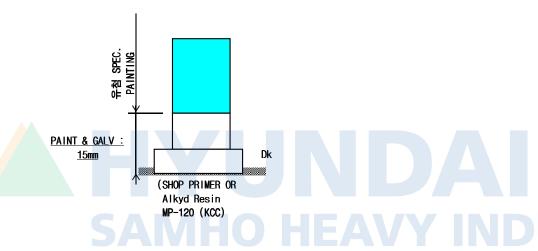
(표지 포함 28 매)

DEP'T. B026	ship no. 8070-8073, 8103,8104	SHIP TYPE  13,200 TEU CLASS CONTAINER CARRIER
TEL.	부서명	도면명
2882	선 장 설 계 부	
승 인 검 도 작 성	전 성 제 노 정 환 조 성 일	LADDER & PLATFORM 제작도 (NO.8M HOLD ~ NO.3A HOLD)
HYUN	IDAI SAMHO HEAVY INDUSTRIES CO., LTD. SAMHO SHIPYARD, KOREA	도면 번호 T21T0-B21-56BB - 0 날 짜 2021. 09. 29



### 製作仕樣書(외주구매용)

- 1. GALV. 두께 : HOT DIP GALV. 55~80 µ (단, BOLT/NUT류는 45~65 µ 시공)
- 2. GREASE NIPPLE은 FULL GREASING하고 규정된 고무 CAP을 씌울것.
- 3. SS400이 아닌 재질의 BOLT/NUT는 재질을 PUNCHING할것.
- 4. 도장 : 유첨 SPEC.에 준하되 특히 DECK에 취부되는 부위는
  DECK OR WALL에서 15mm까지는 SHOP PRIMER 시공할 것.
- 5. HOT GALV.: DECK/WALL에서 취부되는 부위는 DECK/WALL에서 15mm까지는 Alkyd Resin MP-120(KCC) Coating 하여 도금이 되지 않도록 할것.

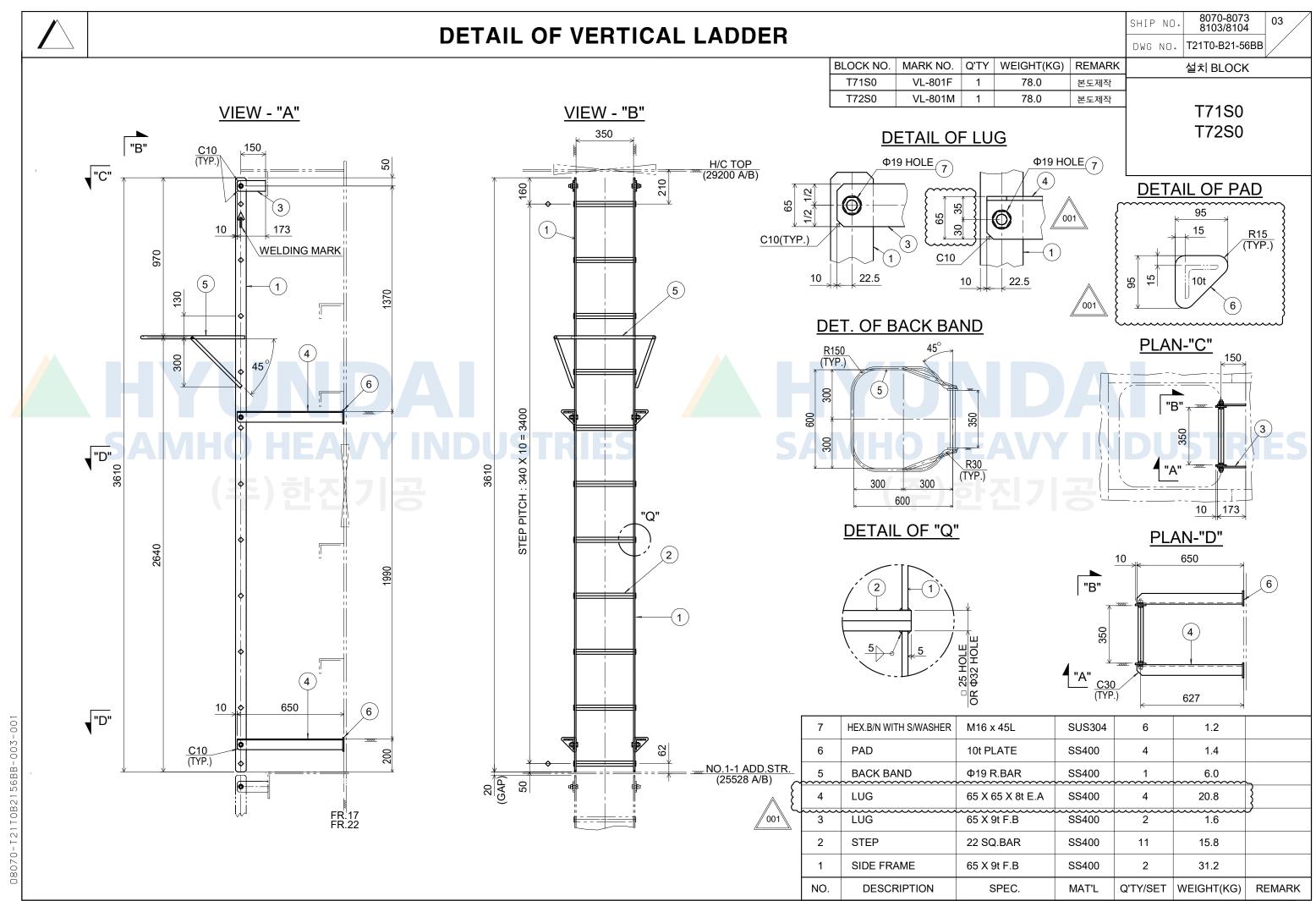


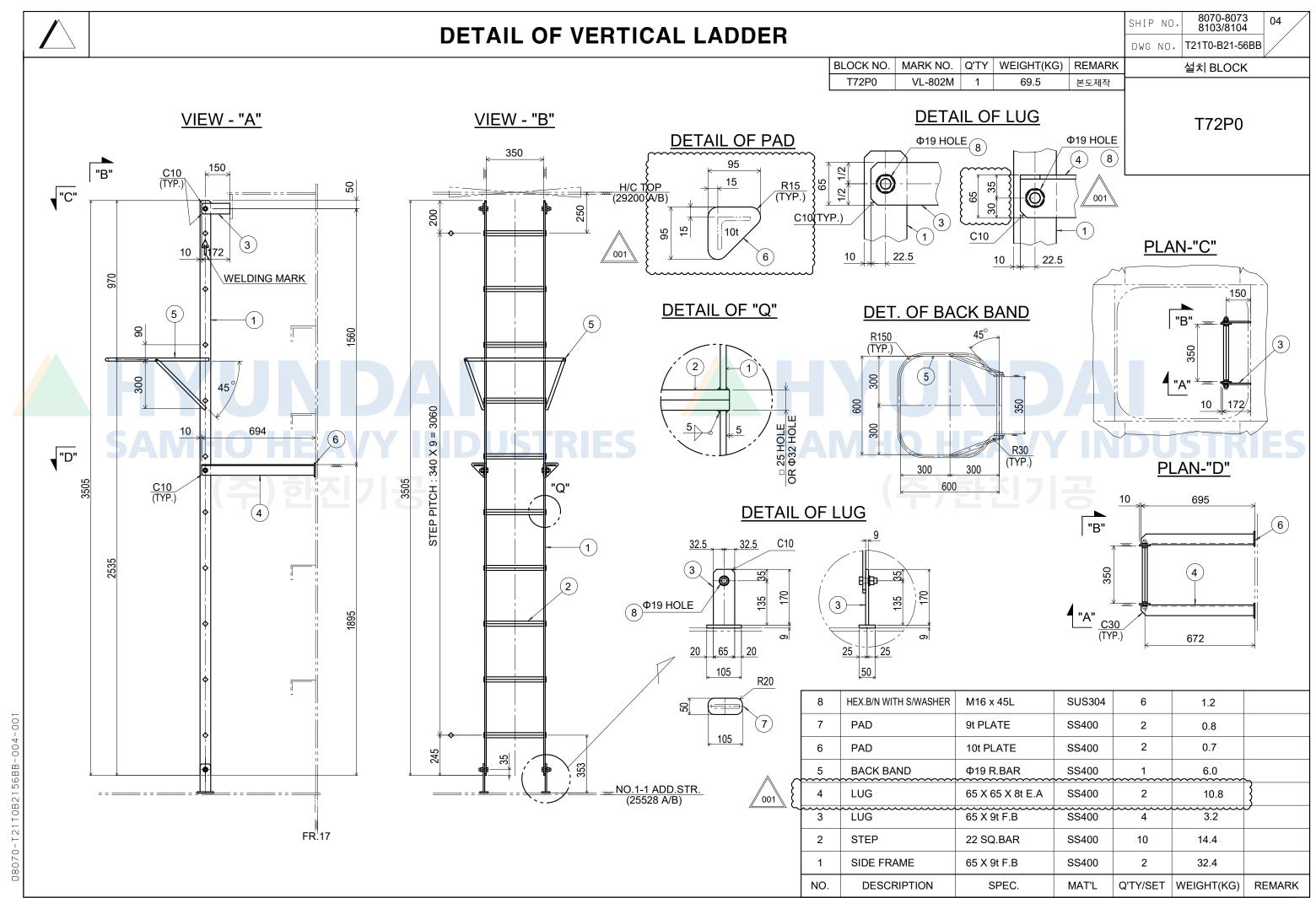
- 6. GALV.용 HOLE 시공할 경우는 GALV.후 메공하고 GALV. 손상부위 수정 후 입고할 것.
- 7. 납품 시 P.O.R SHEET와 유첨도를 첨부할 것.
- 8. MAKER CERTIFICATE (특수재료는 MILL SHEET) 를 첨부할 것.
- 9. 무도장으로 입고되는 품목으로서 그 품목의 일부분이 도금이 되어있는 경우는 SHOT BLASTING으로부터 도금부분이 훼손되지 않도록 보호 MASKING을 하여 입고할 것. (단, 도금표면에 다시 PAINTING하는 경우는 제외됨)
- 10. 의장품 자재 PALLET 고박용 번선 및 고박 ITEM에 대한 묶음 WIRE(철사)는 필히 부식 방지용 COATING WIRE를 사용하여 입고시킬 것.
- 11. 의장품 자재 입고시 상.하.좌.우로 움직일수 있는 항목들은 상기 10)번항에 의거하여 반드시 고박하여 입고할 것.(안전사고 사전방지)
- 12. 납품 시 하기와 같은 TAG를 식별하기 쉬운 위치에 적의 부착하여 입고할 것.
  - 1) 용접선 있는 자재는 용접선 부근 50mm 이내 PAINT MARKER 마킹 적용 (설치 후 은폐 도장작업 쉽게 하기 위함)
  - 2) 용접선 없는 자재는 자재 인식표(TAG) 또는 안티 울트라테이프에 마킹 후 부착 (자재 TAG 및 안티 울트라테이프 제거는 의장 1,2부에서 실시함)
  - 3) 적용대상 : 강재로 제작되는 모든 철의장품
  - 4) MARKING 방법 : SHIP NO., BLOCK NO., POR NO., MARKING(PC'S) NO.

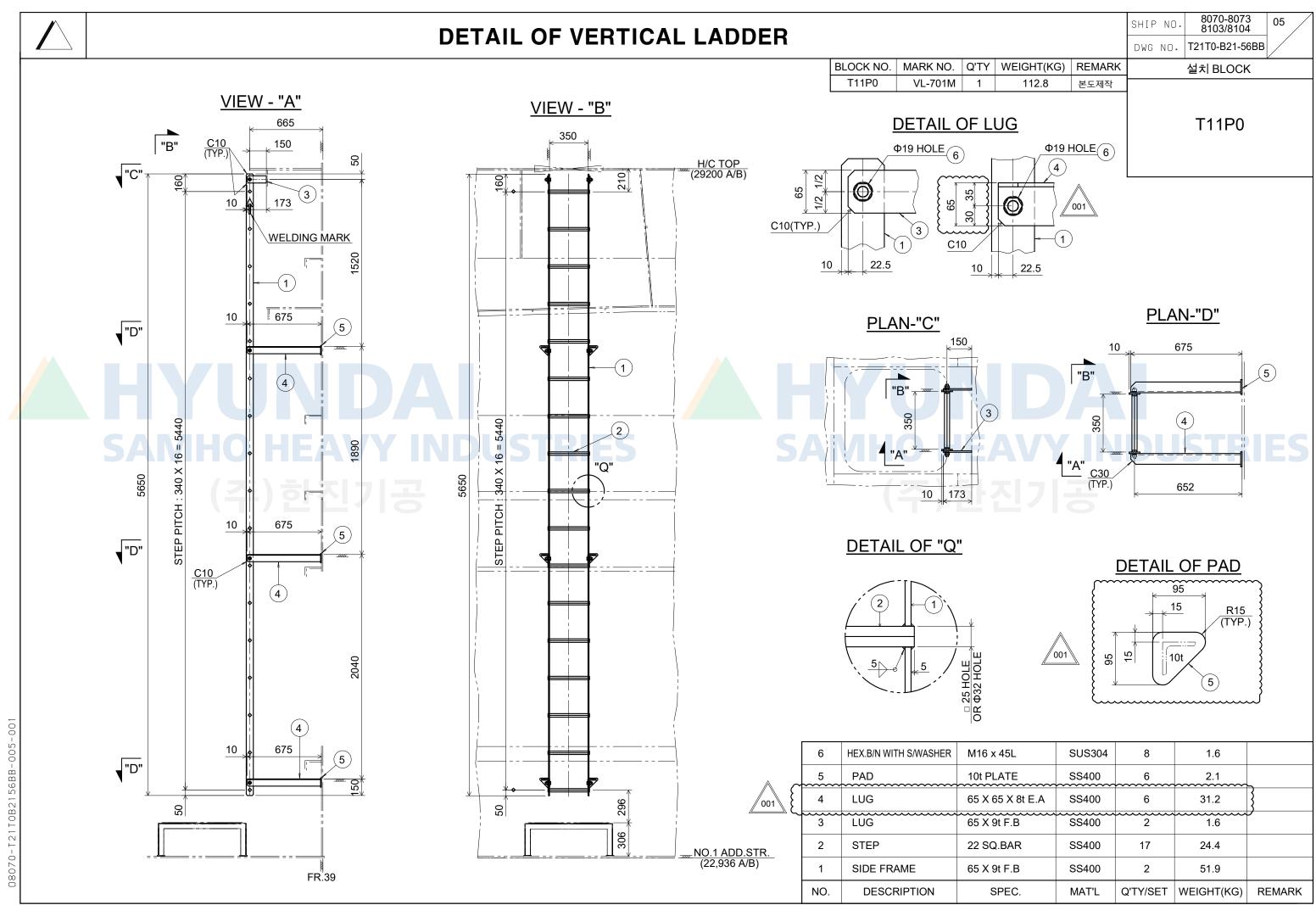
NO NO NO BLOCK STAGE NO BLOCK STAGE NO DESCRIPTION DWG NO. T2170-8215-5688 NO NO. T2170-8215-5688 N			ᅰ자	프벼	나기니다	_	SHIF	NO.	8070-80	73, 8103,8104	01
NO NO BLOCK STAGE NO DESCRIPTION CODE SHIP (KG/SET)			게끅급	5 2	터시 FI2		DWC	S NO.	T21T0	O-B21-56BB	
02		_	BLOCK	STAGE		DESCRIPTION	ON		_		설치부서
03   T1550   CS   VI-403F   VERTICAL LADDER   P1   1   30.0	JT5	01	T15S0	CS	VL-401F	VERTICAL LAI	DDER	P1	1	105.3	(001)
04         T2350         CS         VL-401A         VERTICAL LADDER         P1         1         105.3           05         T23P0         CS         VL-402A         VERTICAL LADDER         P1         1         30.4           06         T2350         CS         VL-403A         VERTICAL LADDER         P1         1         30.4           07         T1450         CS         VL-501F         VERTICAL LADDER         P1         1         30.0           08         T14P0         CS         VL-503F         VERTICAL LADDER         P1         1         30.0           09         T1450         CS         VL-503F         VERTICAL LADDER         P1         1         30.0           10         T2250         CS         VL-503A         VERTICAL LADDER         P1         1         30.4           11         T2290         CS         VL-603F         VERTICAL LADDER         P1         1         30.4           12         T2250         CS         VL-603F         VERTICAL LADDER         P1         1         30.0           13         T1350         CS         VL-603F         VERTICAL LADDER         P1         1         30.0           15		02	T15P0	CS	VL-402F	VERTICAL LAI	DDER	P1	1	30.0	}
05   T23PO   CS   VL-402A   VERTICAL LADDER   P1   1   30.4   06   T23SO   CS   VL-403A   VERTICAL LADDER   P1   1   30.4   07   T14SO   CS   VL-501F   VERTICAL LADDER   P1   1   105.3   08   T14PO   CS   VL-503F   VERTICAL LADDER   P1   1   105.3   09   T14SO   CS   VL-503F   VERTICAL LADDER   P1   1   30.0   09   T14SO   CS   VL-503F   VERTICAL LADDER   P1   1   30.0   10   T22SO   CS   VL-501A   VERTICAL LADDER   P1   1   105.3   11   T22PO   CS   VL-502A   VERTICAL LADDER   P1   1   30.4   12   T22SO   CS   VL-503A   VERTICAL LADDER   P1   1   30.4   13   T13SO   CS   VL-601F   VERTICAL LADDER   P1   1   30.4   13   T13SO   CS   VL-601F   VERTICAL LADDER   P1   1   30.0   14   T13PO   CS   VL-602F   VERTICAL LADDER   P1   1   30.0   15   T13SO   CS   VL-601A   VERTICAL LADDER   P1   1   30.0   16   T21SO   CS   VL-601A   VERTICAL LADDER   P1   1   30.4   18   T21SO   CS   VL-603A   VERTICAL LADDER   P1   1   30.4   18   T21SO   CS   VL-603A   VERTICAL LADDER   P1   1   30.4   18   T21SO   CS   VL-701F   VERTICAL LADDER   P1   1   30.4   19   T12SO   CS   VL-702F   VERTICAL LADDER   P1   1   30.0   21   T12SO   CS   VL-703F   VERTICAL LADDER   P1   1   30.0   22   T11PO   CS   VL-703F   VERTICAL LADDER   P1   1   30.0   22   T11PO   CS   VL-703F   VERTICAL LADDER   P1   1   30.4   22   T11PO   CS   VL-703M   VERTICAL LADDER   P1   1   30.4   22   T11PO   CS   VL-703M   VERTICAL LADDER   P1   1   30.4   22   T11PO   CS   VL-703M   VERTICAL LADDER   P1   1   30.4   22   T11PO   CS   VL-803F   VERTICAL LADDER   P1   1   33.2   27   T71SO   CS   VL-803F   VERTICAL LADDER   P1   1   33.2   28   T72SO   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   28   T72PO   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   28   T72PO   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   33.2   33   T72PO   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   33.2   33   T72PO   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   33.2   33   T72PO   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   33.2   34   B17SO   C1   VL-PO1   VE	8	03	T15S0	CS	VL-403F	VERTICAL LAI	DDER	P1	1	30.0	}
06	}	04	T23S0	CS	VL-401A	VERTICAL LAI	DDER	P1	1	105.3	1
07	}	05	T23P0	CS	VL-402A	VERTICAL LAI	DDER	P1	1	30.4	}
08	8	06	T23S0	CS	VL-403A	VERTICAL LAI	DDER	P1	1	30.4	}
09	8	07	T14S0	CS	VL-501F	VERTICAL LAI	DDER	P1	1	105.3	}
10	<b>\</b>	08	T14P0	CS	VL-502F	VERTICAL LAI	DDER	P1	1	30.0	{
11	}	09	T14S0	CS	VL-503F	VERTICAL LAI	DDER	P1	1	30.0	}
12   T2250   CS   VL-503A   VERTICAL LADDER   P1   1   30.4   13   T1350   CS   VL-601F   VERTICAL LADDER   P1   1   105.3   14   T13P0   CS   VL-602F   VERTICAL LADDER   P1   1   30.0   15   T1350   CS   VL-603F   VERTICAL LADDER   P1   1   30.0   16   T2150   CS   VL-601A   VERTICAL LADDER   P1   1   105.3   17   T21P0   CS   VL-602A   VERTICAL LADDER   P1   1   30.4   18   T2150   CS   VL-603A   VERTICAL LADDER   P1   1   30.4   18   T2150   CS   VL-701F   VERTICAL LADDER   P1   1   30.4   19   T1250   CS   VL-702F   VERTICAL LADDER   P1   1   105.3   20   T12P0   CS   VL-702F   VERTICAL LADDER   P1   1   30.0   21   T1250   CS   VL-703F   VERTICAL LADDER   P1   1   30.0   22   T11P0   CS   VL-703F   VERTICAL LADDER   P1   1   112.8   23   T11P0   CS   VL-702M   VERTICAL LADDER   P1   1   30.4   24   T1150   CS   VL-703M   VERTICAL LADDER   P1   1   30.4   25   T7150   CS   VL-801F   VERTICAL LADDER   P1   1   30.4   25   T7150   CS   VL-802F   VERTICAL LADDER   P1   1   33.2   27   T7150   CS   VL-803F   VERTICAL LADDER   P1   1   33.2   28   T7250   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   28   T7250   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   30   T72P0   CS   VL-803M   VERTICAL LADDER   P1   1   33.2   31   T7250   CS   VL-804M   VERTICAL LADDER   P1   1   33.2   32   C15AL(P)   CS   VL-202A   VERTICAL LADDER   P1   1   33.2   32   C15AL(P)   CS   VL-202A   VERTICAL LADDER   P1   1   36.6   33   C15AL(S)   CS   VL-202A   VERTICAL LADDER   P4   1   38.6   36.6   34   B1750   C1   VL-P01   VERTICAL LADDER   P4   1   38.6	8	10	T22S0	CS	VL-501A	VERTICAL LAI	DDER	P1	1	105.3	}
13	<b>\</b>	11	T22P0	CS	VL-502A	VERTICAL LAI	DDER	P1	1	30.4	\$
14         T13PO         CS         VL-602F         VERTICAL LADDER         P1         1         30.0           15         T13SO         CS         VL-603F         VERTICAL LADDER         P1         1         30.0           16         T21SO         CS         VL-601A         VERTICAL LADDER         P1         1         105.3           17         T21PO         CS         VL-602A         VERTICAL LADDER         P1         1         30.4           18         T21SO         CS         VL-701F         VERTICAL LADDER         P1         1         30.4           19         T12SO         CS         VL-702F         VERTICAL LADDER         P1         1         30.0           20         T12PO         CS         VL-703F         VERTICAL LADDER         P1         1         30.0           21         T12SO         CS         VL-701M         VERTICAL LADDER         P1         1         30.0           22         T11PO         CS         VL-702M         VERTICAL LADDER         P1         1         30.4           24         T11SO         CS         VL-801F         VERTICAL LADDER         P1         1         78.0           25	}	12	T22S0	CS	VL-503A	VERTICAL LAI	DDER	P1	1	30.4	}
15		13	T13S0	CS	VL-601F	VERTICAL LAI	DDER	P1	1	105.3	}
16         T21S0         CS         VL-601A         VERTICAL LADDER         P1         1         105.3           17         T21P0         CS         VL-602A         VERTICAL LADDER         P1         1         30.4           18         T21S0         CS         VL-603A         VERTICAL LADDER         P1         1         30.4           19         T12S0         CS         VL-701F         VERTICAL LADDER         P1         1         105.3           20         T12P0         CS         VL-702F         VERTICAL LADDER         P1         1         30.0           21         T12S0         CS         VL-703F         VERTICAL LADDER         P1         1         30.0           22         T11P0         CS         VL-701M         VERTICAL LADDER         P1         1         30.4           23         T11P0         CS         VL-703M         VERTICAL LADDER         P1         1         30.4           24         T11S0         CS         VL-801F         VERTICAL LADDER         P1         1         78.0           25         T71S0         CS         VL-803F         VERTICAL LADDER         P1         1         33.2           27	(	14	T13P0	CS	VL-602F	VERTICAL LAI	DDER	P1	1	30.0	3
17       T21P0       CS       VL-602A       VERTICAL LADDER       P1       1       30.4         18       T21S0       CS       VL-603A       VERTICAL LADDER       P1       1       30.4         19       T12S0       CS       VL-701F       VERTICAL LADDER       P1       1       105.3         20       T12P0       CS       VL-702F       VERTICAL LADDER       P1       1       30.0         21       T12S0       CS       VL-703F       VERTICAL LADDER       P1       1       30.0         22       T11P0       CS       VL-701M       VERTICAL LADDER       P1       1       30.4         23       T11P0       CS       VL-702M       VERTICAL LADDER       P1       1       30.4         24       T11S0       CS       VL-801F       VERTICAL LADDER       P1       1       30.4         25       T71S0       CS       VL-804F       VERTICAL LADDER       P1       1       33.2         26       T71P0       CS       VL-803F       VERTICAL LADDER       P1       1       33.2         28       T72S0       CS       VL-804M       VERTICAL LADDER       P1       1       33.2 <td><b>\</b></td> <td>15</td> <td>T13S0</td> <td>CS</td> <td>VL-603F</td> <td>VERTICAL LAI</td> <td>DDER</td> <td>P1</td> <td>1</td> <td>30.0</td> <td></td>	<b>\</b>	15	T13S0	CS	VL-603F	VERTICAL LAI	DDER	P1	1	30.0	
18         T21S0         CS         VL-603A         VERTICAL LADDER         P1         1         30.4           19         T12S0         CS         VL-701F         VERTICAL LADDER         P1         1         105.3           20         T12P0         CS         VL-702F         VERTICAL LADDER         P1         1         30.0           21         T12S0         CS         VL-703F         VERTICAL LADDER         P1         1         30.0           22         T11P0         CS         VL-702M         VERTICAL LADDER         P1         1         30.4           23         T11P0         CS         VL-703M         VERTICAL LADDER         P1         1         30.4           24         T11S0         CS         VL-801F         VERTICAL LADDER         P1         1         30.4           25         T71S0         CS         VL-802F         VERTICAL LADDER         P1         1         78.0           26         T71P0         CS         VL-803F         VERTICAL LADDER         P1         1         33.2           27         T71S0         CS         VL-803F         VERTICAL LADDER         P1         1         78.0           29	}	16	T21S0	CS	VL-601A	VERTICAL LAI	DDER	P1	1	105.3	<b>3</b>
19	8	17	T21P0	CS	VL-602A	VERTICAL LAI	DDER	P1	1	30.4	}
20	(	18	T21S0	CS	VL-603A	VERTICAL LAI	DDER	P1	1	30.4	3
21   T12S0   CS   VL-703F   VERTICAL LADDER   P1   1   30.0	<b>)</b>	19	T12S0	CS	VL-701F	VERTICAL LAI	DDER	P1	1	105.3	{
22       T11P0       CS       VL-701M       VERTICAL LADDER       P1       1       112.8         23       T11P0       CS       VL-702M       VERTICAL LADDER       P1       1       30.4         24       T11S0       CS       VL-703M       VERTICAL LADDER       P1       1       30.4         25       T71S0       CS       VL-801F       VERTICAL LADDER       P1       1       78.0         26       T71P0       CS       VL-802F       VERTICAL LADDER       P1       1       33.2         27       T71S0       CS       VL-803F       VERTICAL LADDER       P1       1       33.2         28       T72S0       CS       VL-801M       VERTICAL LADDER       P1       1       78.0         29       T72P0       CS       VL-802M       VERTICAL LADDER       PM       1       69.5         30       T72P0       CS       VL-803M       VERTICAL LADDER       P1       1       33.2         31       T72S0       CS       VL-804M       VERTICAL LADDER       P1       1       33.2         32       C15AL(P)       CS       VL-C01A       VERTICAL LADDER       P1       1       26.6     <	}	20	T12P0	CS	VL-702F	VERTICAL LAI	DDER	P1	1	30.0	3
23	8	21	T12S0	CS	VL-703F	VERTICAL LAI	DDER	P1	1	30.0	}
24         T11S0         CS         VL-703M         VERTICAL LADDER         P1         1         30.4           25         T71S0         CS         VL-801F         VERTICAL LADDER         P1         1         78.0           26         T71P0         CS         VL-802F         VERTICAL LADDER         P1         1         33.2           27         T71S0         CS         VL-803F         VERTICAL LADDER         P1         1         33.2           28         T72S0         CS         VL-801M         VERTICAL LADDER         P1         1         78.0           29         T72P0         CS         VL-802M         VERTICAL LADDER         PM         1         69.5           30         T72P0         CS         VL-803M         VERTICAL LADDER         P1         1         33.2           31         T72S0         CS         VL-804M         VERTICAL LADDER         P1         1         33.2           32         C15AL(P)         CS         VL-C01A         VERTICAL LADDER         P1         1         26.6           33         C15AL(S)         CS         VL-C02A         VERTICAL LADDER         P1         1         26.6           34	<b>\</b>	22	T11P0	CS	VL-701M	VERTICAL LAI	DDER	P1	1	112.8	
25 T71S0 CS VL-801F VERTICAL LADDER P1 1 78.0  26 T71P0 CS VL-802F VERTICAL LADDER P1 1 33.2  27 T71S0 CS VL-803F VERTICAL LADDER P1 1 33.2  28 T72S0 CS VL-801M VERTICAL LADDER P1 1 78.0  29 T72P0 CS VL-802M VERTICAL LADDER PM 1 69.5  30 T72P0 CS VL-803M VERTICAL LADDER P1 1 33.2  31 T72S0 CS VL-804M VERTICAL LADDER P1 1 33.2  32 C15AL(P) CS VL-C01A VERTICAL LADDER P1 1 26.6  33 C15AL(S) CS VL-C02A VERTICAL LADDER P1 1 26.6  34 B17S0 C1 VL-P01 VERTICAL LADDER P4 1 38.6	}	23	T11P0	CS	VL-702M	VERTICAL LAI	DDER	P1	1	30.4	{
26 T71P0 CS VL-802F VERTICAL LADDER P1 1 33.2 27 T71S0 CS VL-803F VERTICAL LADDER P1 1 33.2 28 T72S0 CS VL-801M VERTICAL LADDER P1 1 78.0 29 T72P0 CS VL-802M VERTICAL LADDER PM 1 69.5 30 T72P0 CS VL-803M VERTICAL LADDER P1 1 33.2 31 T72S0 CS VL-804M VERTICAL LADDER P1 1 33.2 32 C15AL(P) CS VL-C01A VERTICAL LADDER P1 1 26.6 33 C15AL(S) CS VL-C02A VERTICAL LADDER P1 1 26.6 34 B17S0 C1 VL-P01 VERTICAL LADDER P4 1 38.6	(	24	T11S0	CS	VL-703M	VERTICAL LAI	DDER	P1	1	30.4	}
27         T71S0         CS         VL-803F         VERTICAL LADDER         P1         1         33.2           28         T72S0         CS         VL-801M         VERTICAL LADDER         P1         1         78.0           29         T72P0         CS         VL-802M         VERTICAL LADDER         PM         1         69.5           30         T72P0         CS         VL-803M         VERTICAL LADDER         P1         1         33.2           31         T72S0         CS         VL-804M         VERTICAL LADDER         P1         1         33.2           32         C15AL(P)         CS         VL-C01A         VERTICAL LADDER         P1         1         26.6           33         C15AL(S)         CS         VL-C02A         VERTICAL LADDER         P1         1         26.6           34         B17S0         C1         VL-P01         VERTICAL LADDER         P4         1         38.6	8	25	T71S0	CS	VL-801F	VERTICAL LAI	DDER	P1	1	78.0	}
28       T72S0       CS       VL-801M       VERTICAL LADDER       P1       1       78.0         29       T72P0       CS       VL-802M       VERTICAL LADDER       PM       1       69.5         30       T72P0       CS       VL-803M       VERTICAL LADDER       P1       1       33.2         31       T72S0       CS       VL-804M       VERTICAL LADDER       P1       1       33.2         32       C15AL(P)       CS       VL-C01A       VERTICAL LADDER       P1       1       26.6         33       C15AL(S)       CS       VL-C02A       VERTICAL LADDER       P1       1       26.6         34       B17S0       C1       VL-P01       VERTICAL LADDER       P4       1       38.6	<b>\</b>	26	T71P0	CS	VL-802F	VERTICAL LAI	DDER	P1	1	33.2	2
29       T72P0       CS       VL-802M       VERTICAL LADDER       PM       1       69.5         30       T72P0       CS       VL-803M       VERTICAL LADDER       P1       1       33.2         31       T72S0       CS       VL-804M       VERTICAL LADDER       P1       1       33.2         32       C15AL(P)       CS       VL-C01A       VERTICAL LADDER       P1       1       26.6         33       C15AL(S)       CS       VL-C02A       VERTICAL LADDER       P1       1       26.6         34       B17S0       C1       VL-P01       VERTICAL LADDER       P4       1       38.6	}	27	T71S0	CS	VL-803F	VERTICAL LAI	DDER	P1	1	33.2	3
30 T72P0 CS VL-803M VERTICAL LADDER P1 1 33.2 31 T72S0 CS VL-804M VERTICAL LADDER P1 1 33.2 32 C15AL(P) CS VL-C01A VERTICAL LADDER P1 1 26.6 33 C15AL(S) CS VL-C02A VERTICAL LADDER P1 1 26.6 34 B17S0 C1 VL-P01 VERTICAL LADDER P4 1 38.6	8	28	T72S0	CS	VL-801M	VERTICAL LAI	DDER	P1	1	78.0	}
31         T72S0         CS         VL-804M         VERTICAL LADDER         P1         1         33.2           32         C15AL(P)         CS         VL-C01A         VERTICAL LADDER         P1         1         26.6           33         C15AL(S)         CS         VL-C02A         VERTICAL LADDER         P1         1         26.6           34         B17S0         C1         VL-P01         VERTICAL LADDER         P4         1         38.6	<b>\</b>	29	T72P0	CS	VL-802M	VERTICAL LAI	DDER	PM	1	69.5	<u> </u>
32 C15AL(P) CS VL-C01A VERTICAL LADDER P1 1 26.6  33 C15AL(S) CS VL-C02A VERTICAL LADDER P1 1 26.6  34 B17S0 C1 VL-P01 VERTICAL LADDER P4 1 38.6		30	T72P0	CS	VL-803M	VERTICAL LAI	DDER	P1	1	33.2	3
33 C15AL(S) CS VL-C02A VERTICAL LADDER P1 1 26.6 34 B17S0 C1 VL-P01 VERTICAL LADDER P4 1 38.6		31	T72S0	CS	VL-804M	VERTICAL LAI	DDER	P1	1	33.2	3
34 B17S0 C1 VL-P01 VERTICAL LADDER P4 1 38.6	8	32	C15AL(P)	CS	VL-C01A	VERTICAL LAI	DDER	P1	1	26.6	}
		33	C15AL(S)	CS	VL-C02A	VERTICAL LAI	DDER	P1	1	26.6	<u> </u>
											}

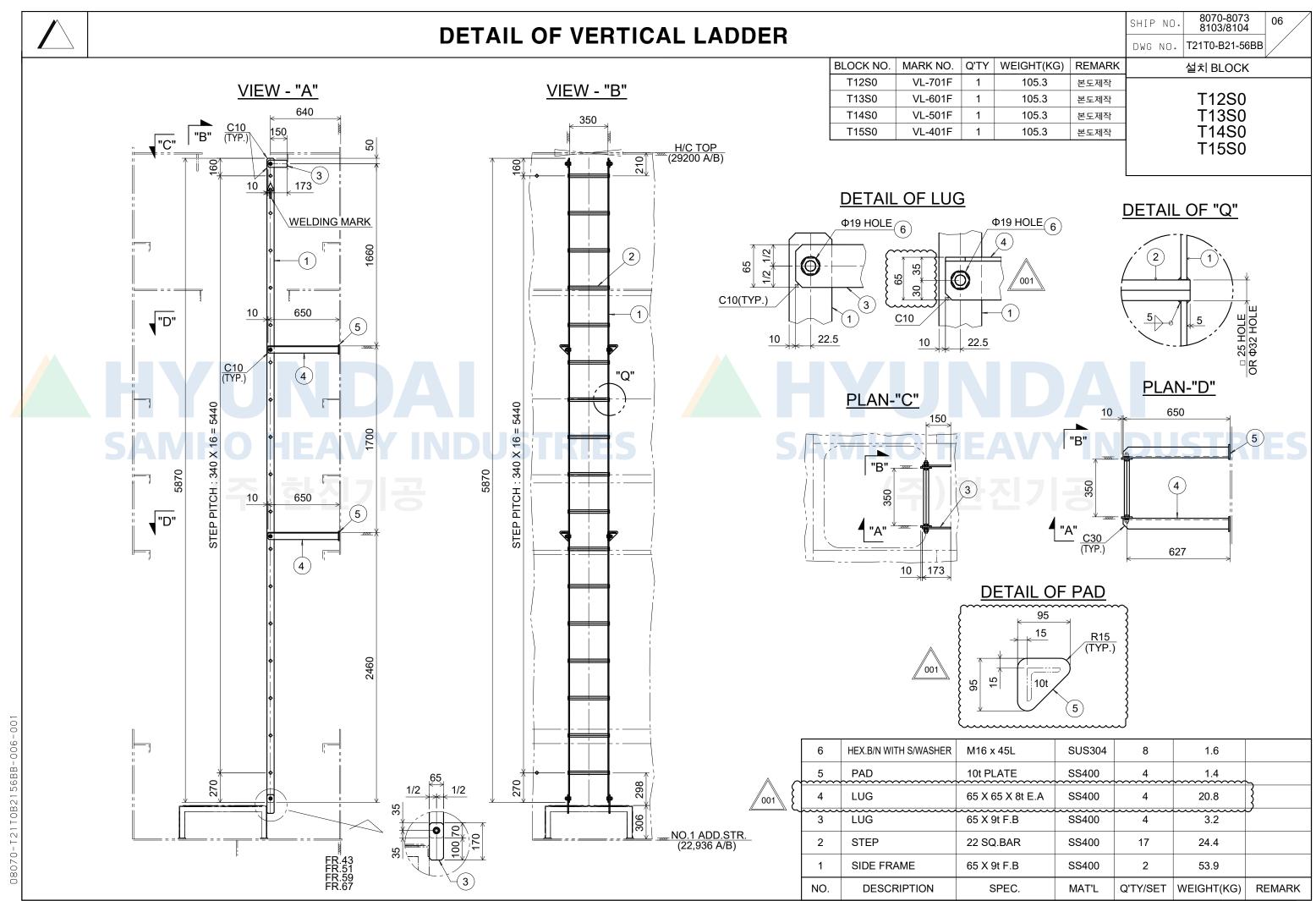
		제작품별 납기 LIST							
P.O.R NO	SEQ NO	BLOCK	STAGE	MARK NO	DESCRIPTION	PAINT CODE	Q'TY /SHIP	WEIGHT (KG/SET)	설치부서
JT5	35	T247L(S)	BS	VL-P02	VERTICAL LADDER	P4	1	53.2	3
}	36	T247L(S)	BS	VL-P03	VERTICAL LADDER	P4	1	57.1	3
}	37	T247L(S)	BS	VL-P04	VERTICAL LADDER	P4	1	50.5	3
}	38	T247L(S)	BS	VL-P05	VERTICAL LADDER	P4	1	47.8	1
8	39	T247L(S)	BS	VL-P06	VERTICAL LADDER	P4	1	50.5	<b>1</b>
}	40	T247L(S)	BS	VL-P07	VERTICAL LADDER	P4	1	67.5	3
}	41	T243L(S)	BS	VL-P08	VERTICAL LADDER	P4	1	47.2	3
}	42	T643L(S)	BS	VL-P09	VERTICAL LADDER	P4	1	37.4	3
}	43	T643L(S)	BS	VL-P10	VERTICAL LADDER	P4	1	45.9	\$
{	44	T64SU	BS	VL-P11	VERTICAL LADDER	P4	1	55.4	3
}	45	T64P0	CS	VL-01E	VERTICAL LADDER	P1	1	30.0	3 ^
<u> </u>	46	T64S0	CS	VL-02E	VERTICAL LADDER	P1	1	30.0	3/001
	47	B57BL(P)	C1	VL-A01P	VERTICAL LADDER	P6	1	37.1	
	48	B57BL(S)		VL-A01S	VERTICAL LADDER	P6	1	37.1	
	49	T25LL(P)	BS	VL-A02P	VERTICAL LADDER	P6	1_	37.1	
	50	T25LL(S)	BS	VL-A02S	VERTICAL LADDER	P6	1	37.1	ES
	51	T25LL(P)	BS	VL-A03P	VERTICAL LADDER	P6	1	38.9	
	52	T25LL(S)	BS	VL-A03S	VERTICAL LADDER	P6	1	38.9	
	53	T25LL(P)	BS	VL-A04P	VERTICAL LADDER	P6	1	41.7	
	54	T25LL(S)	BS	VL-A04S	VERTICAL LADDER	P6	1	41.7	
	55	T25LL(P)	BS	VL-A05P	VERTICAL LADDER	P6	1	38.3	
	56	T25LL(S)	BS	VL-A05S	VERTICAL LADDER	P6	1	38.3	
	57	T25LL(P)		VL-A06P	VERTICAL LADDER	P6	1	51.5	
	58	T25LL(S)		VL-A06S	VERTICAL LADDER	P6	1	51.5	
	59	T254L(P)		VL-A07P	VERTICAL LADDER	P6	1	38.3	
	60	T255L(S)		VL-A07S	VERTICAL LADDER	P6	1	38.3	
8	61	T64BL(P)	$\infty$	VL-A08P	VERTICAL LADDER	P6	1	50.4	2
(	62	T647L(S)		VL-A08S	VERTICAL LADDER	P6	1	50.4	Ŕ
}	63	T64BL(P)	1	VL-A09P	VERTICAL LADDER	P6	1	42.3	8
}	64	T647L(S)		VL-A09S	VERTICAL LADDER	P6	1	42.3	8
ع	65	T64P0	CS	VL-A10P	VERTICAL LADDER	P6	1	59.9	X ,
ξ	66	T64S0	CS	VL-A10S	VERTICAL LADDER	P6	1	59.9	001
	67	E42P0	C1	PF-701M	PLATFORM	P1	<del>~~~</del> 1	47.7	
	68	T12S0	CS	PF-701F	PLATFORM	P1	1	47.7	

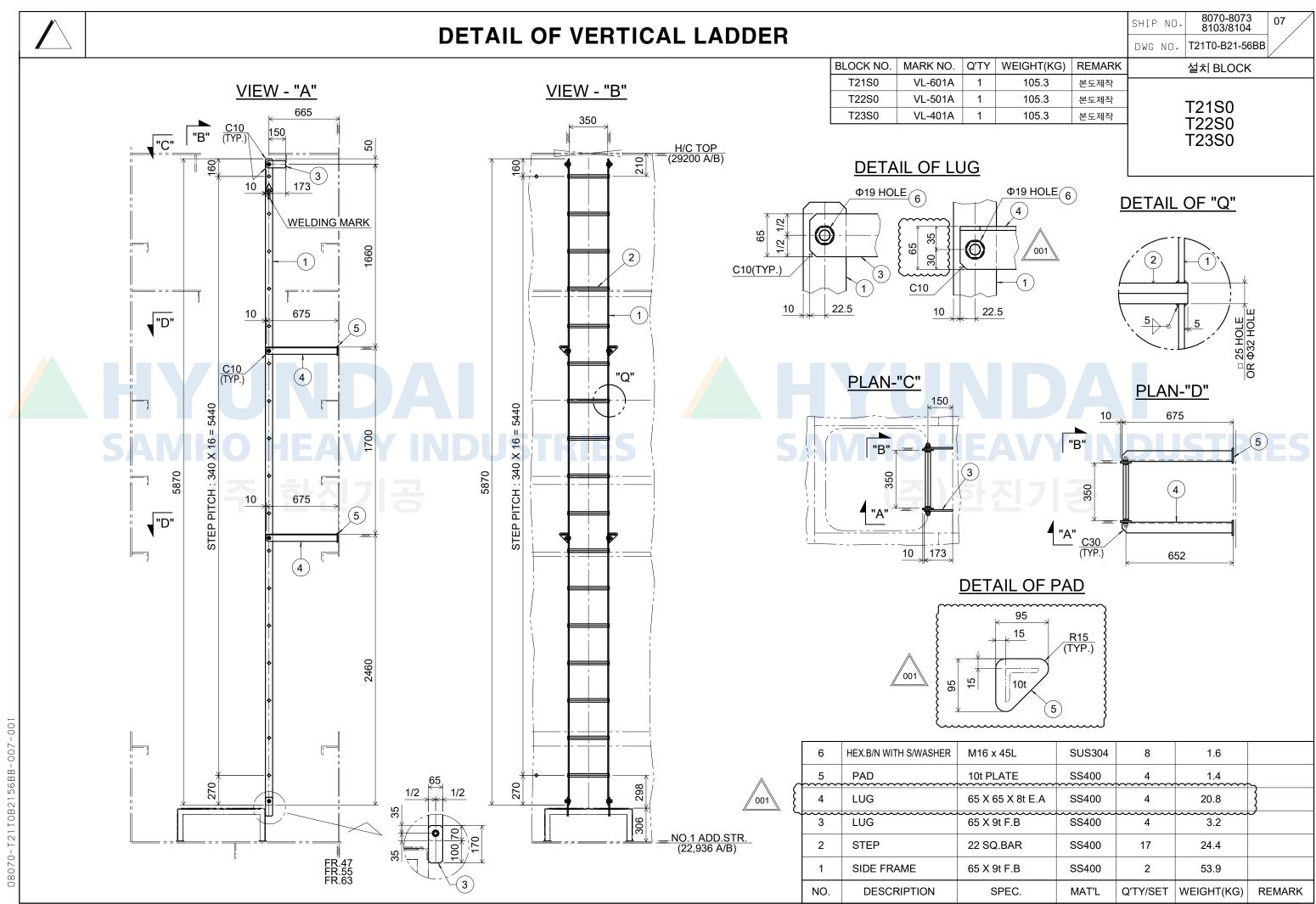
						SHIP	NO.	8070-80	73, 8103,8104	02
						DWG	NO.	T21T0	O-B21-56BB	
P.O.R NO	SEQ NO	BLOCK	STAGE	MARK NO	DESCRIPTION	ON	PAINT CODE	Q'TY /SHIP	WEIGHT (KG/SET)	설치부서
JT5	69	T13S0	CS	VL-601F	PLATFOR	M	P1	1	47.7	
	70	T14S0	CS	VL-501F	PLATFOR	M	P1	1	47.7	
	71	T15S0	CS	VL-401F	PLATFORI	M	P1	1	47.7	
	72	T21S0	CS	PF-601A	PLATFORI	M	P1	1	47.7	
,	73	T22S0	CS	PF-501A	PLATFOR	M	P1	1	47.7	
	~74~	T23S0	<b>CS</b>	PF-401A	PLATFORM	* * * * * *	P1	~1~	53.7	2001
<b>)</b>	75	T11P0	<b>C1</b>	VL-998	V/LADDER SUF (8070 ONLY, 설치		P1	13	14.5	3
اغ	76	T11P0	<b>C</b> 1	VL-999	V/LADDER (중량증가		P1	1	230.7	1
	mk									)
			070 ONL		물량 폐기 후 신규제	╢자문랴 ∖/	// ADDE	2에 설치성	한대 하고	
			z. 10. ^		20 11 1 1 1 1 1	" ¬ 2 0 , v			1 4 8 2.	
		SEC	Q. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따	나른 증량	승가문 성	산용.		
		SEC	Q. 76 : 80	<mark>70호선 SUPP</mark>	ORT SIZE 증가에 따	다른 증량	승가문 성	산용.		
		SEC	2. 76 : 80	70호선 SUPP	ORT SIZE 증가에 따		승가문 성	산용.	нст	DIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	산용.	UST	RIE
		SEC	Q. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	산용.	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u>산용.</u>	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	산용.	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	산용.	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u>산용</u> .	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u>산용</u> .	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	산용.	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u>산용</u> .	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u> </u>	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	산용.	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u> </u>	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	산용.	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u> </u>	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u> </u>	UST	RIE
		SEC	2. 76 : 80	)70호선 SUPP	ORT SIZE 증가에 따		-	<u> </u>	UST	RIE
		SEC	2. 76 : 80 A	)70호선 SUPP	ORT SIZE 증가에 따		-	<u> </u>	UST	RIE











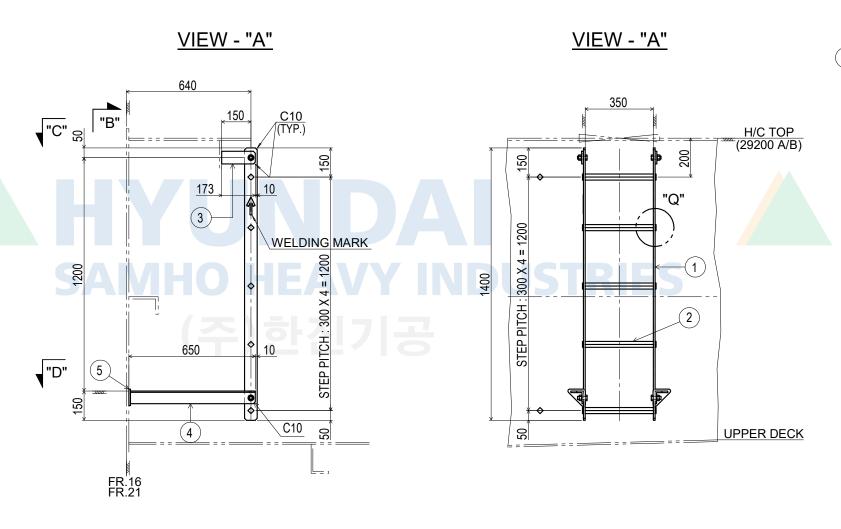


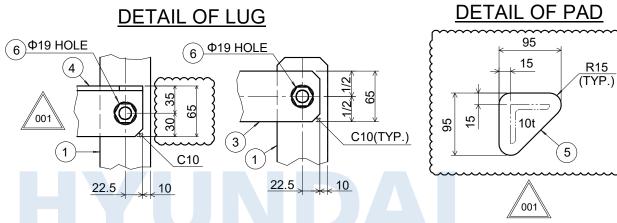
SHIP	NO.	8070-8073 8103/8104	08
DWG	NO.	T21T0-B21-56BB	

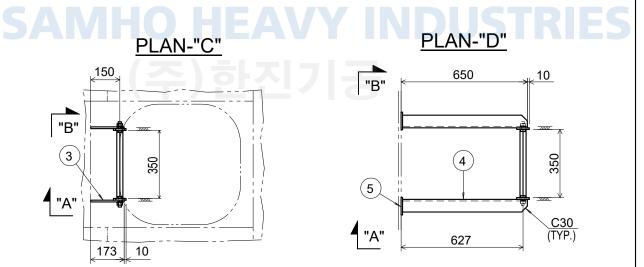
BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK
T72P0	VL-803M	1	33.2	본도제작
T72S0	VL-804M	1	33.2	본도제작
T71P0	VL-802F	1	33.2	본도제작
T71S0	VL-803F	1	33.2	본도제작

T71P0T71S0 T72P0T72S0

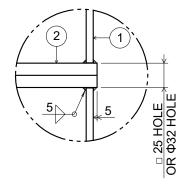
설치 BLOCK







### DETAIL OF "Q"





	6	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
	5	PAD	10t PLATE	SS400	2	0.7	<u>~</u>
}	4	LUG	65 X 65 X 8t E.A	SS400	2	10.0	}
٦	3	LUG	65 X 9t F.B	SS400	2	1.6	<i></i>
	2	STEP	22 SQ.BAR	SS400	5	7.2	
	1	SIDE FRAME	65 X 9t F.B	SS400	2	12.9	
	NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK



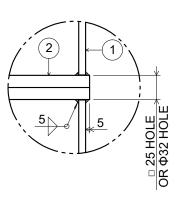
SHIP	NO.	8070-8073 8103/8104	09
DWG	NO.	T21T0-B21-56BB	

설치 BLOCK

T11P0T11S0

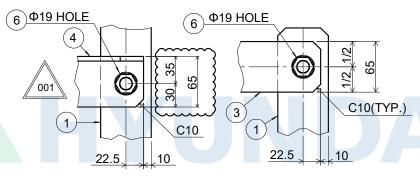
T21P0T21S0 T22P0T22S0 T23P0T32S0

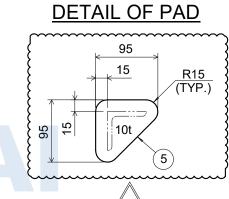
### DETAIL OF "Q"



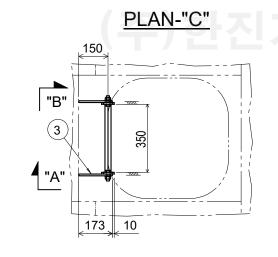
BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK	
T11P0	VL-702M	1	30.4	본도제작	
T11S0	VL-703M	1	30.4	대칭제작	
T21P0	VL-602A	1	30.4	본도제작	
T21S0	VL-603A	1	30.4	대칭제작	
T22P0	VL-502A	1	30.4	본도제작	
T22S0	VL-503A	1	30.4	대칭제작	
T23P0	VL-402A	1	30.4	본도제작	
T23S0	VL-403A	1	30.4	대칭제작	

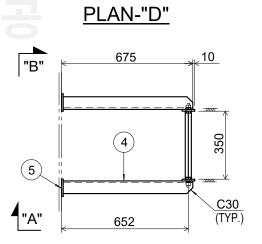
### **DETAIL OF LUG**





# SAMHO HE

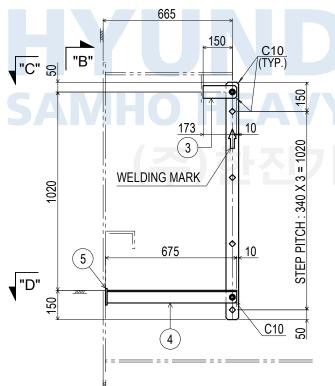


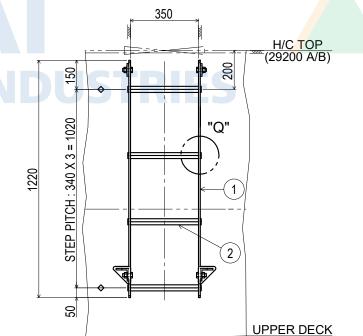


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,

	6	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
•	5	PAD	10t PLATE	SS400	2	0.7	
<b>\}</b>	4	LUG	65 X 65 X 8t E.A	SS400	2	10.4	}
<u></u>	3	LUG	65 X 9t F.B	SS400	2	1.6	<del>)</del>
	2	STEP	22 SQ.BAR	SS400	4	5.7	
	1	SIDE FRAME	65 X 9t F.B	SS400	2	11.2	
	NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK







VIEW - "B"

SHIP	NO.	8070-8073 8103/8104	10
DWG	Nn.	T21T0-B21-56BB	

**DETAIL OF PAD** 

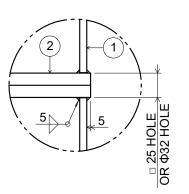
95 15

10t

001

95

### DETAIL OF "Q"

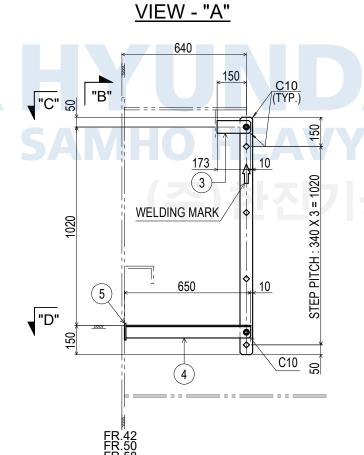


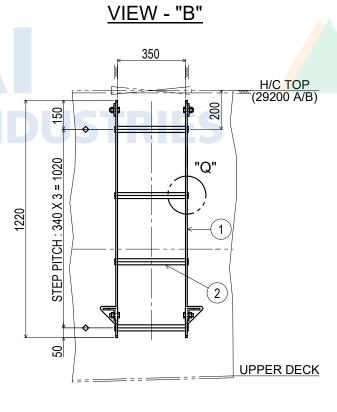
BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK	
T12P0	VL-702F	1	30.0	본도제작	
T12S0	VL-703F	1	30.0	대칭제작	
T13P0	VL-602F	1	30.0	본도제작	
T13S0	VL-603F	1	30.0	대칭제작	
T14P0	VL-502F	1	30.0	본도제작	
T14S0	VL-503F	1	30.0	대칭제작	
T15P0	VL-402F	1	30.0	본도제작	
T15S0	VI -403F	1	30.0	대치제자	

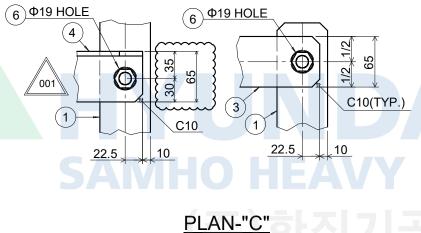
# 설치 BLOCK T12P0T12S0 T13P0T13S0 T14P0T14S0 T15P0T15S0

R15 (TYP.)

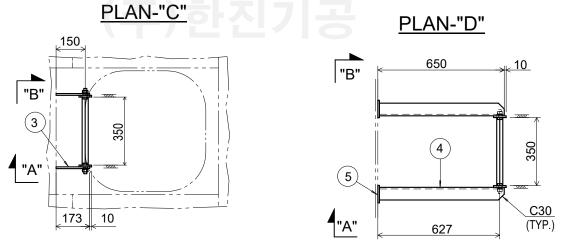








**DETAIL OF LUG** 





	6	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	8.0	
,	5	PAD	10t PLATE	SS400	2	0.7	ļ
}	4	LUG	65 X 65 X 8t E.A	SS400	2	10.0	}
ر ر	3	LUG	65 X 9t F.B	SS400	2	1.6	J
	2	STEP	22 SQ.BAR	SS400	4	5.7	
	1	SIDE FRAME	65 X 9t F.B	SS400	2	11.2	
	NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK

SHIP	NO.	8070-8073 8103/8104	11
DWG	NO.	T21T0-B21-56BB	

BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK
C15AL(P)	VL-C01A	1	26.6	본도제작
C15AL(S)	VL-C02A	1	26.6	본도제작

C15AL(P) C15AL(S)

**DETAIL OF PAD** 

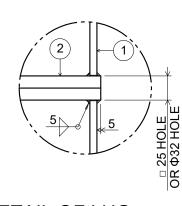
10t

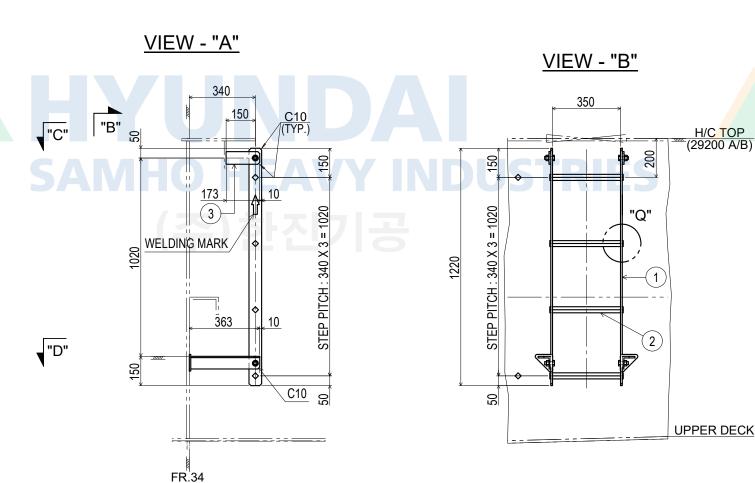
**∕**001∖

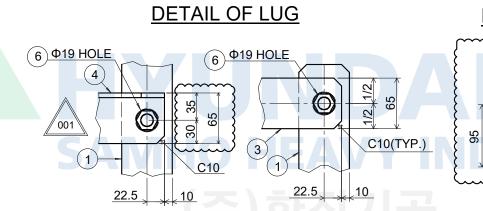
R15 (TYP.)

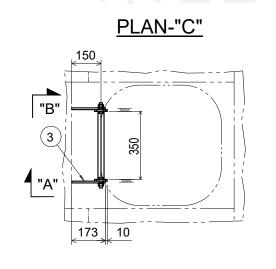
설치 BLOCK

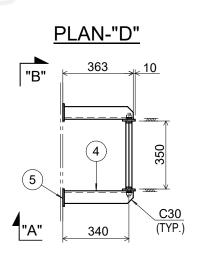
### DETAIL OF "Q"







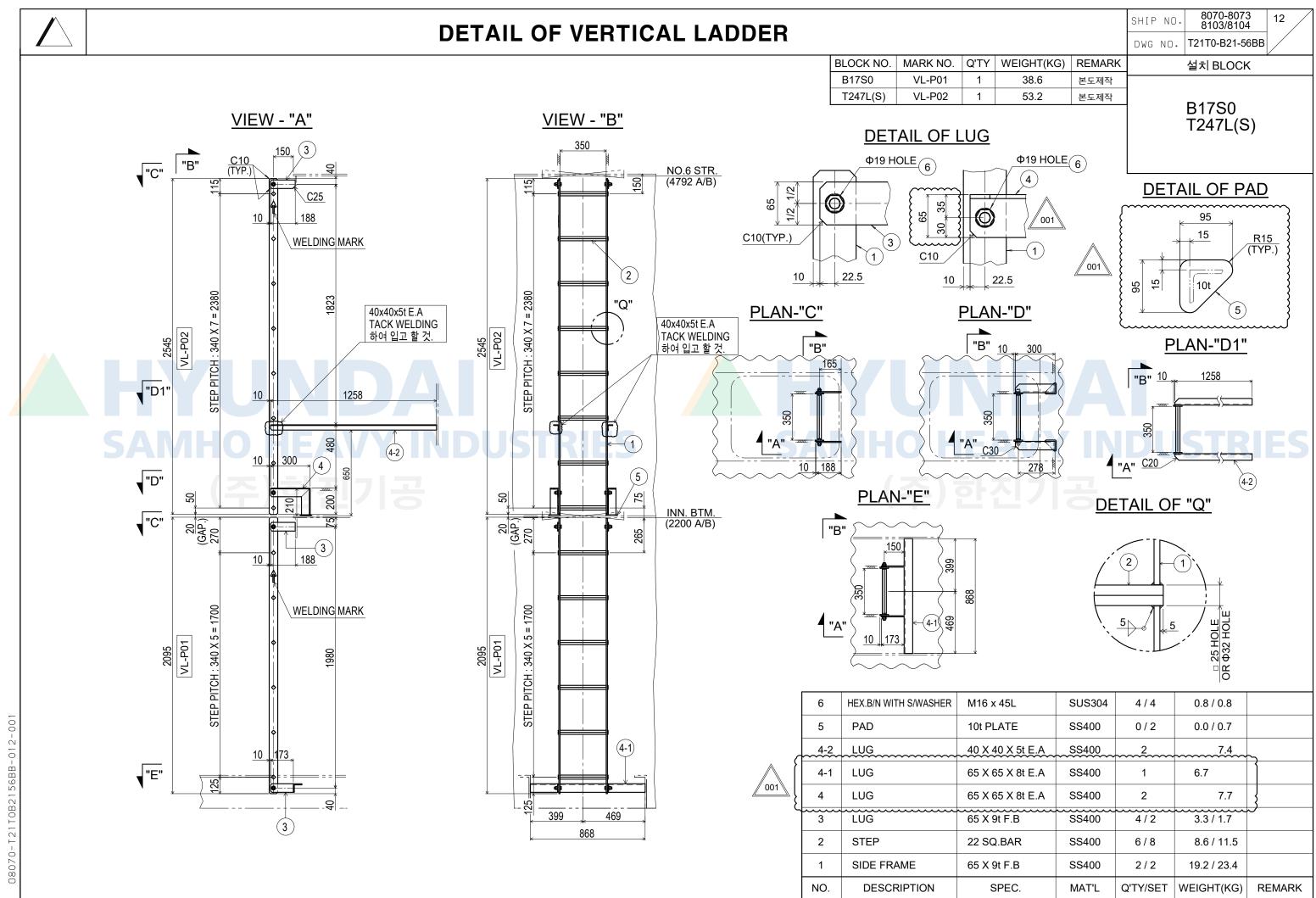


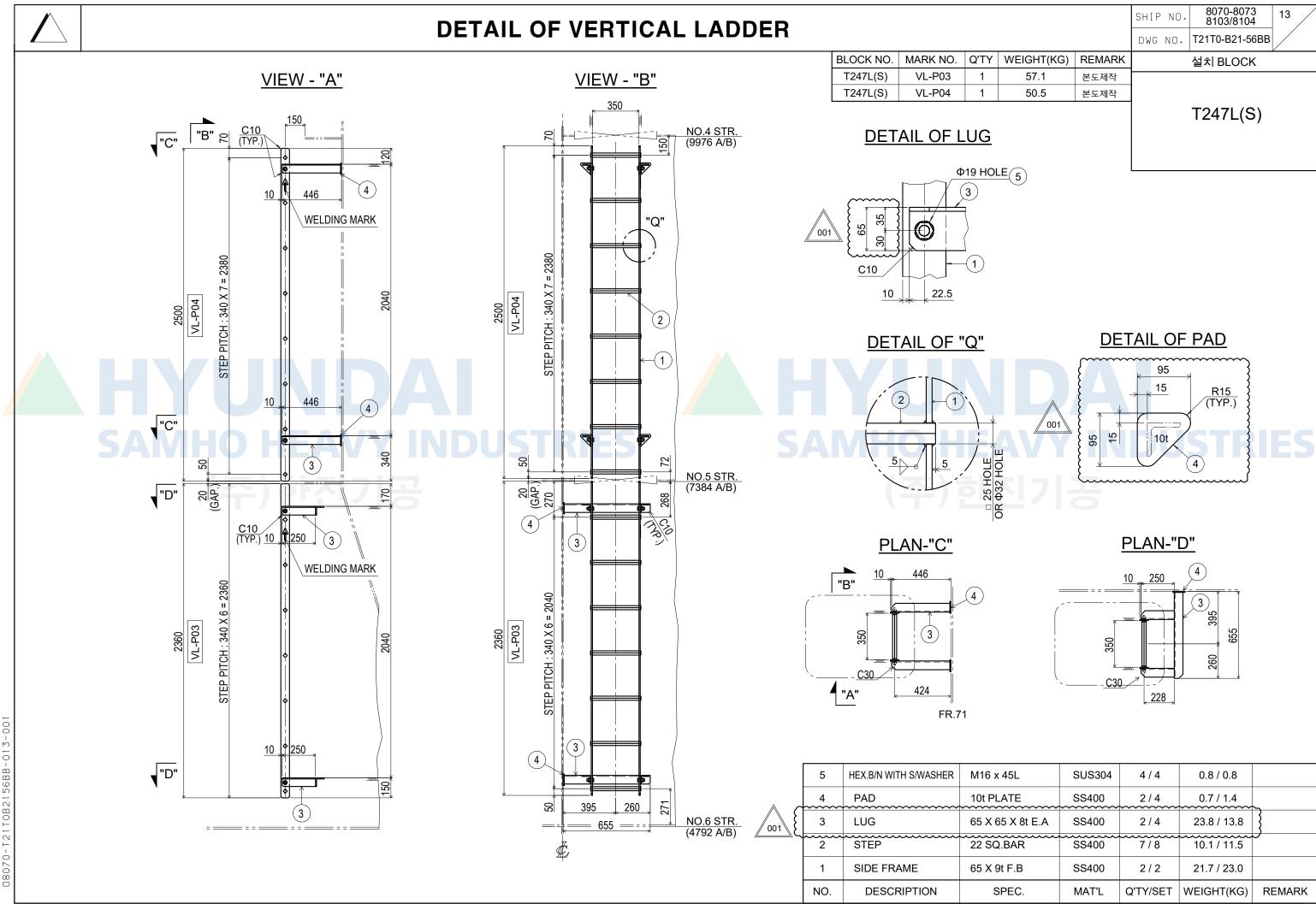


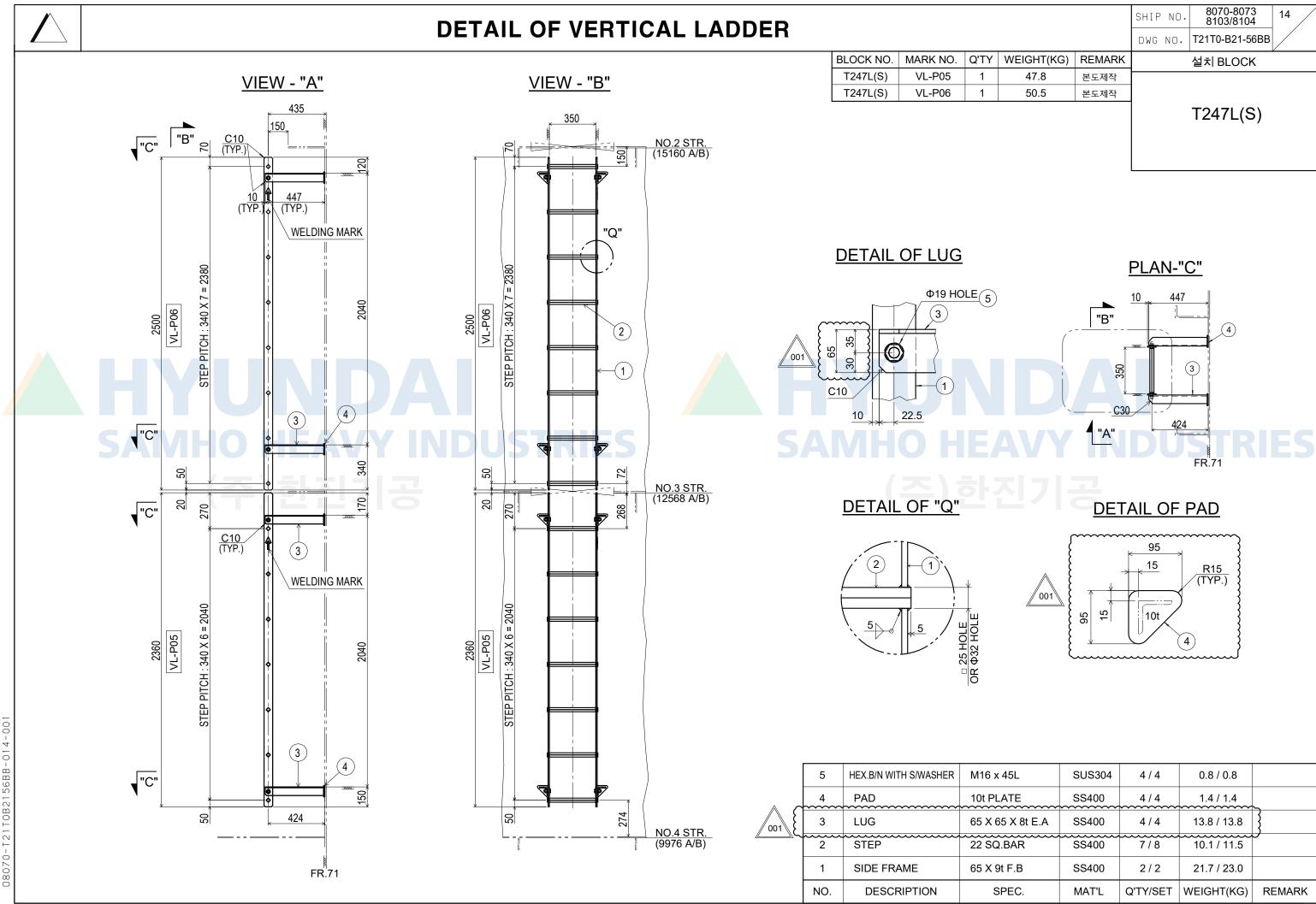
15

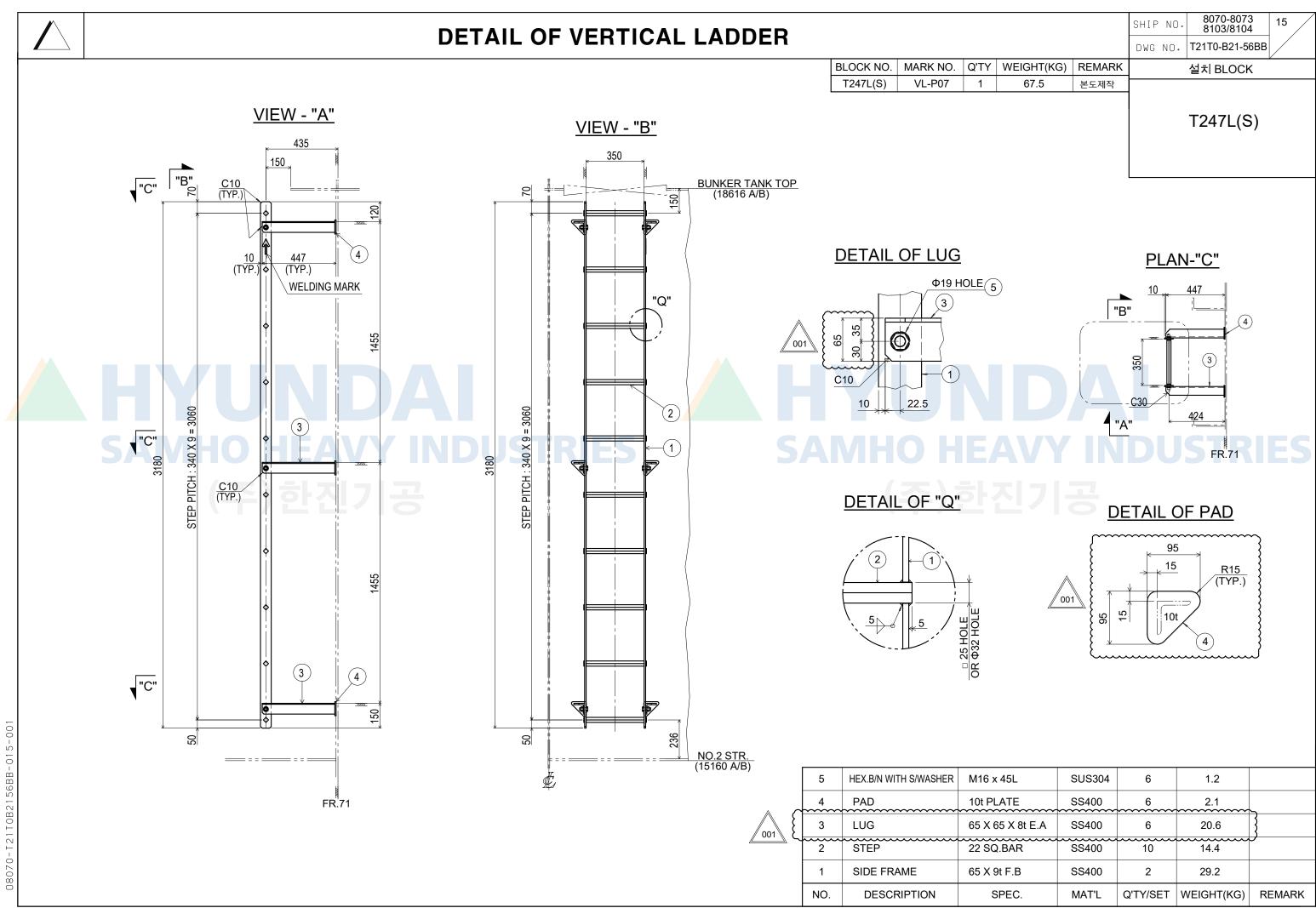
	6	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
<b>*</b> •	5	PAD	10t PLATE	SS400	2	0.7	`
001	4	LUG	65 X 65 X 8t E.A	SS400	2	6.6	}
	3	LUG	65 X 9t F.B	SS400	2	1.6	<i></i>
	2	STEP	22 SQ.BAR	SS400	4	5.7	
	1	SIDE FRAME	65 X 9t F.B	SS400	2	11.2	
	NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK

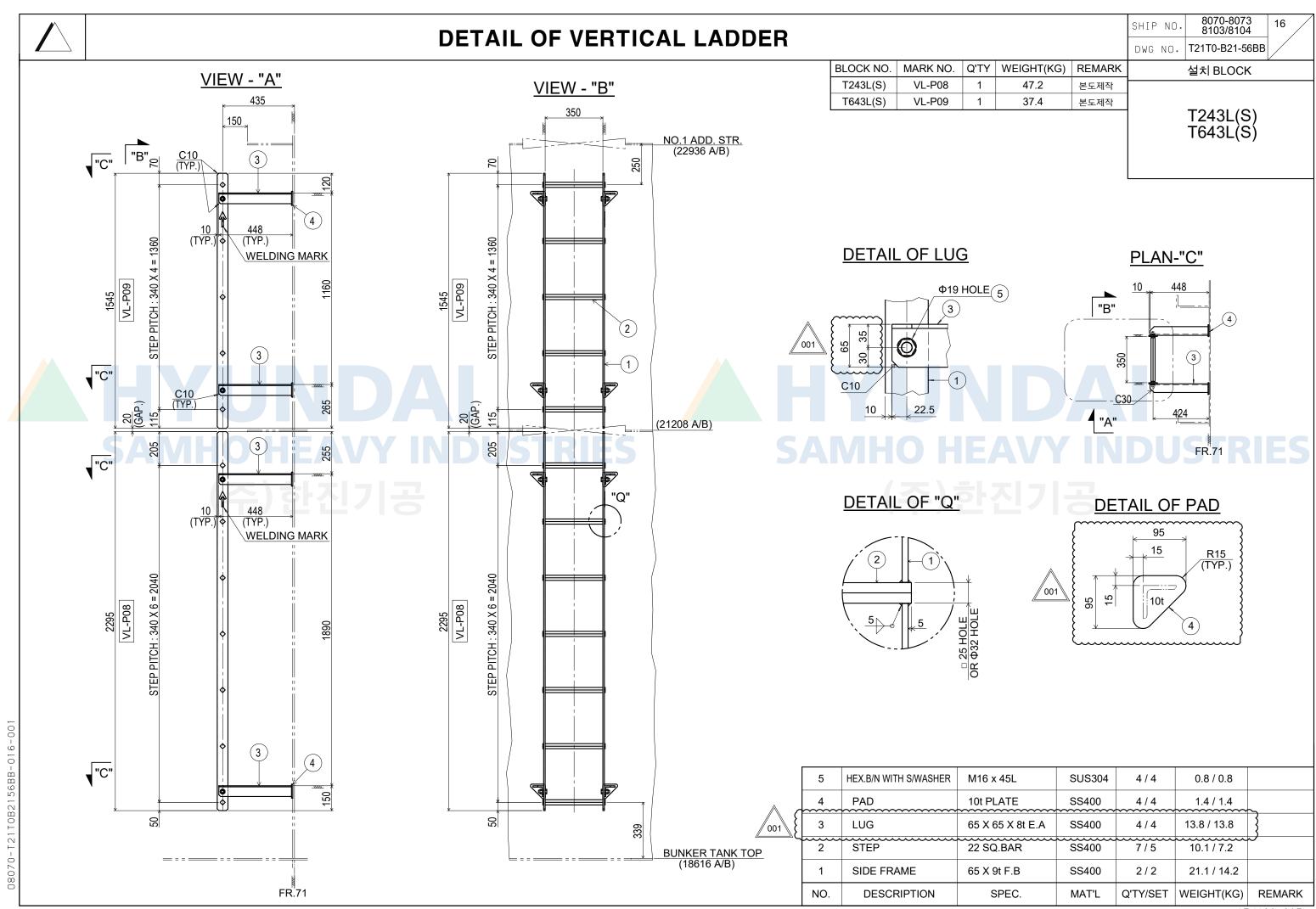
H/C TOP (29200 A/B)



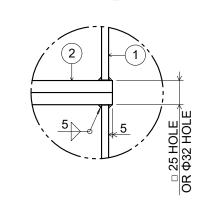








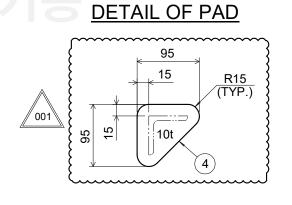
**DETAIL OF VERTICAL LADDER** BLOCK NO. MARK NO. Q'TY WEIGHT(KG) REMARK T643L(S) VL-P10 45.9 본도제작 VIEW - "A" VIEW - "B" 435 150 (25576 A/B) **DETAIL OF LUG** PLAN-"C" C10 (TYP.) (3) "C" Ф19 HOLE (5) "B" (4)WELDING MARK "Q" C10 STEP PITCH: 340 X 6 = 2040 2



DESCRIPTION

NO.

**DETAIL OF "Q"** 



Q'TY/SET | WEIGHT(KG)

8070-8073 8103/8104

설치 BLOCK

T643L(S)

DWG NO. **T21T0-B21-56BB** 

SHIP NO

	5	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
	4	PAD	10t PLATE	SS400	4	1.4	_
001 }	3	LUG	65 X 65 X 8t E.A	SS400	4	13.8	}
	2	STEP	22 SQ.BAR	SS400	7	10.1	<i>)</i>
	1	SIDE FRAME	65 X 9t F.B	SS400	2	19.8	
	l '	O.D.E. I. U. WILL	00 / 01	00100	_	10.0	

MAT'L

SPEC.

10 🔷

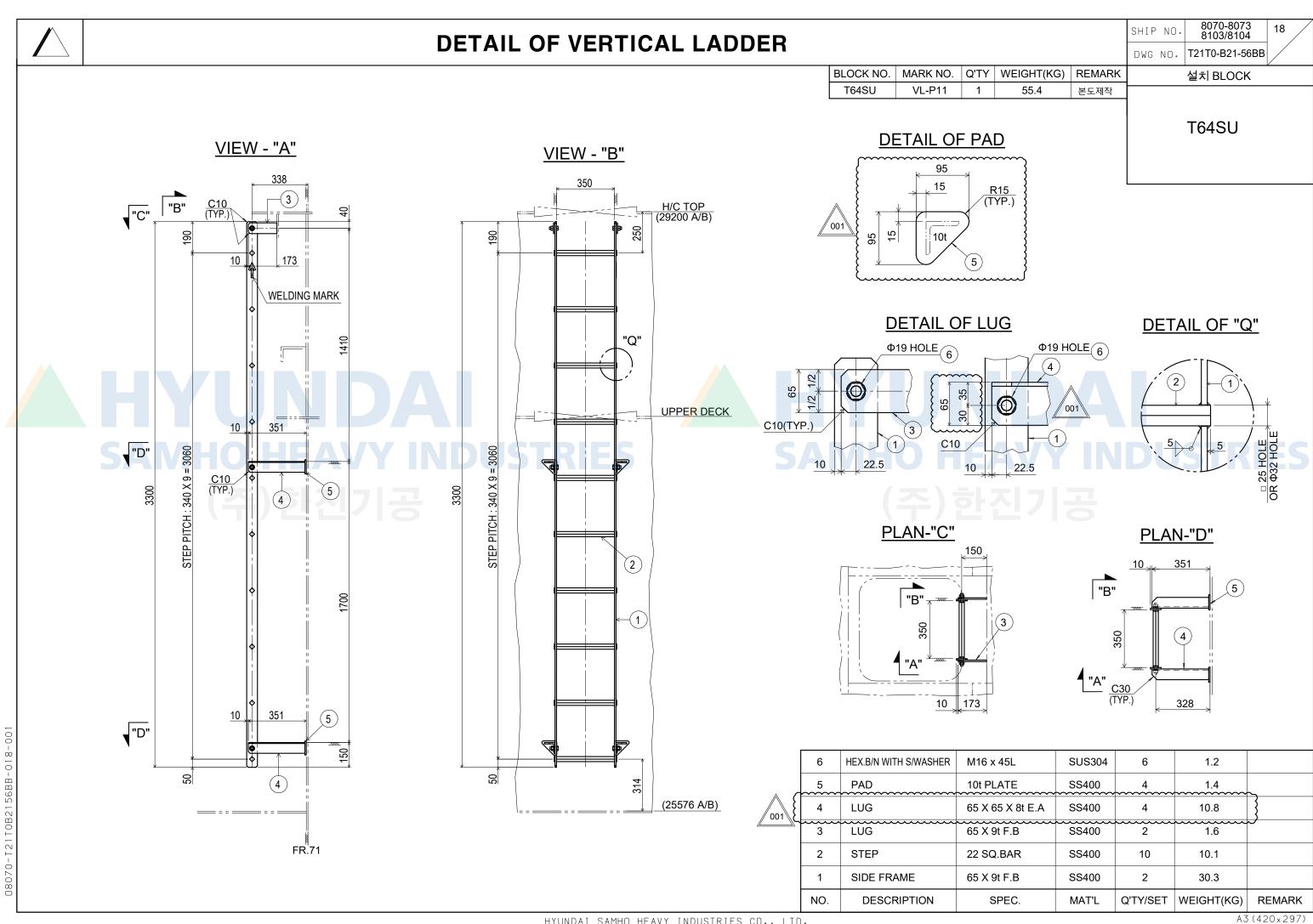
(3)

**√**"C"

(4)

FR.71

NO.1 ADD. STR. (22936 A/B)



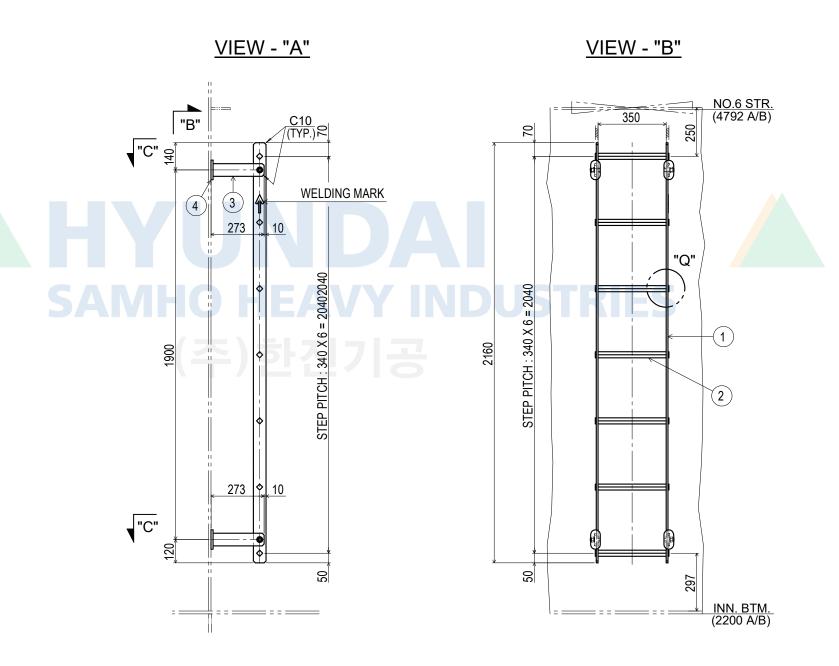


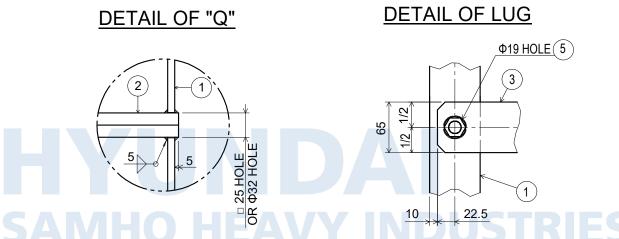
SHIP NO.	8070-8073 8103/8104	19
DWG NO.	T21T0-B21-56BB	

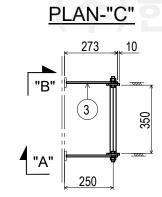
BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK
B57BL(P)	VL-A01P	1	37.1	본도제작
B57BL(S)	VL-A01S	1	37.1	본도제작

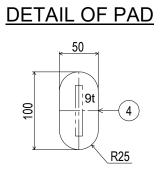
B57BL(P) B57BL(S)

설치 BLOCK









5	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	8.0	
4	PAD	9t PLATE	SS400	4	1.4	
3	LUG	65 X 9t F.B	SS400	4	5.0	
2	STEP	22 SQ.BAR	SS400	7	10.1	
1	SIDE FRAME	65 X 9t F.B	SS400	2	19.8	
NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK

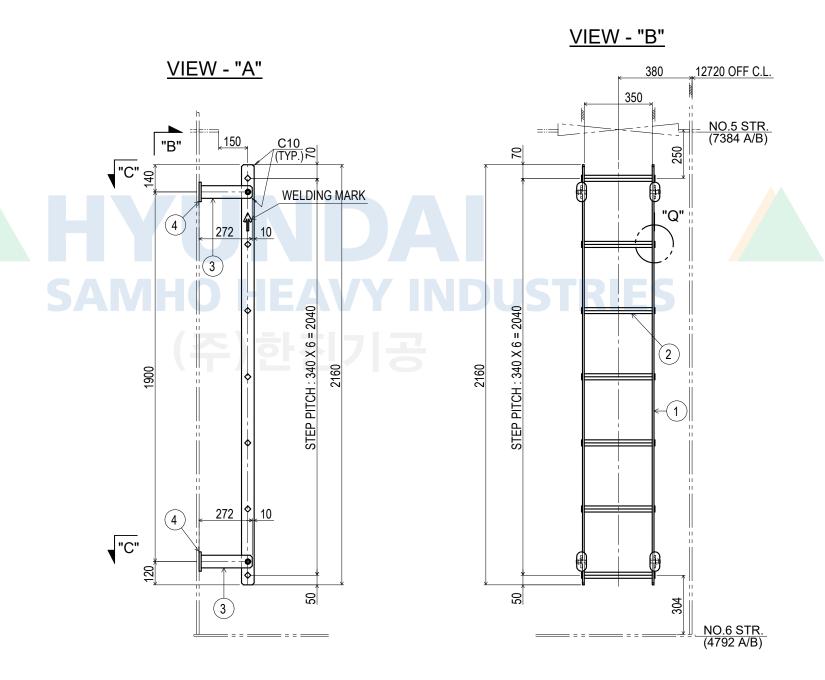


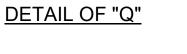
SHIP	NO.	8070-8073 8103/8104	20
DWG	NO.	T21T0-B21-56BB	

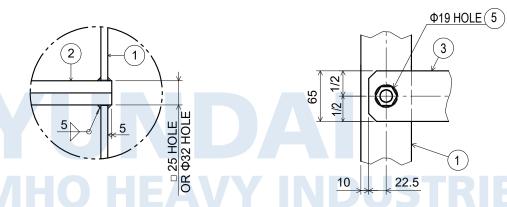
BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK
T25LL(P)	VL-A02P	1	37.1	본도제작
T25LL(S)	VL-A02S	1	37.1	본도제작

설치 BLOCK

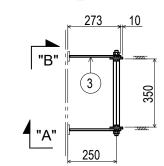
T25LL(P) T25LL(S)





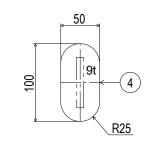


# PLAN-"C"

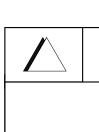


### **DETAIL OF PAD**

**DETAIL OF LUG** 



5	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
4	PAD	9t PLATE	SS400	4	1.4	
3	LUG	65 X 9t F.B	SS400	4	5.0	
2	STEP	22 SQ.BAR	SS400	7	10.1	
1	SIDE FRAME	65 X 9t F.B	SS400	2	19.8	
NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK



NO.3 STR. (12568 A/B)

VIEW - "B"

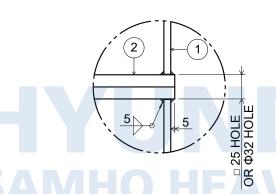
SHIP	NO.	8070-8073 8103/8104	21
DWG	NO.	T21T0-B21-56BB	

BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK
T25LL(P)	VL-A03P	1	38.9	본도제작
T25LL(P)	VL-A04P	1	41.7	본도제작
T25LL(S)	VL-A03S	1	38.9	본도제작
T25LL(S)	VL-A04S	1	41.7	본도제작

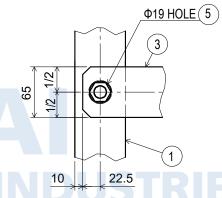
T25LL(P) T25LL(S)

설치 BLOCK

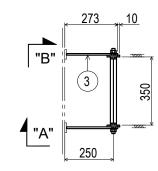




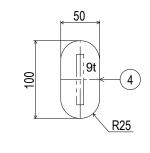




PLAN-"C"



### **DETAIL OF PAD**



A3(420x297)

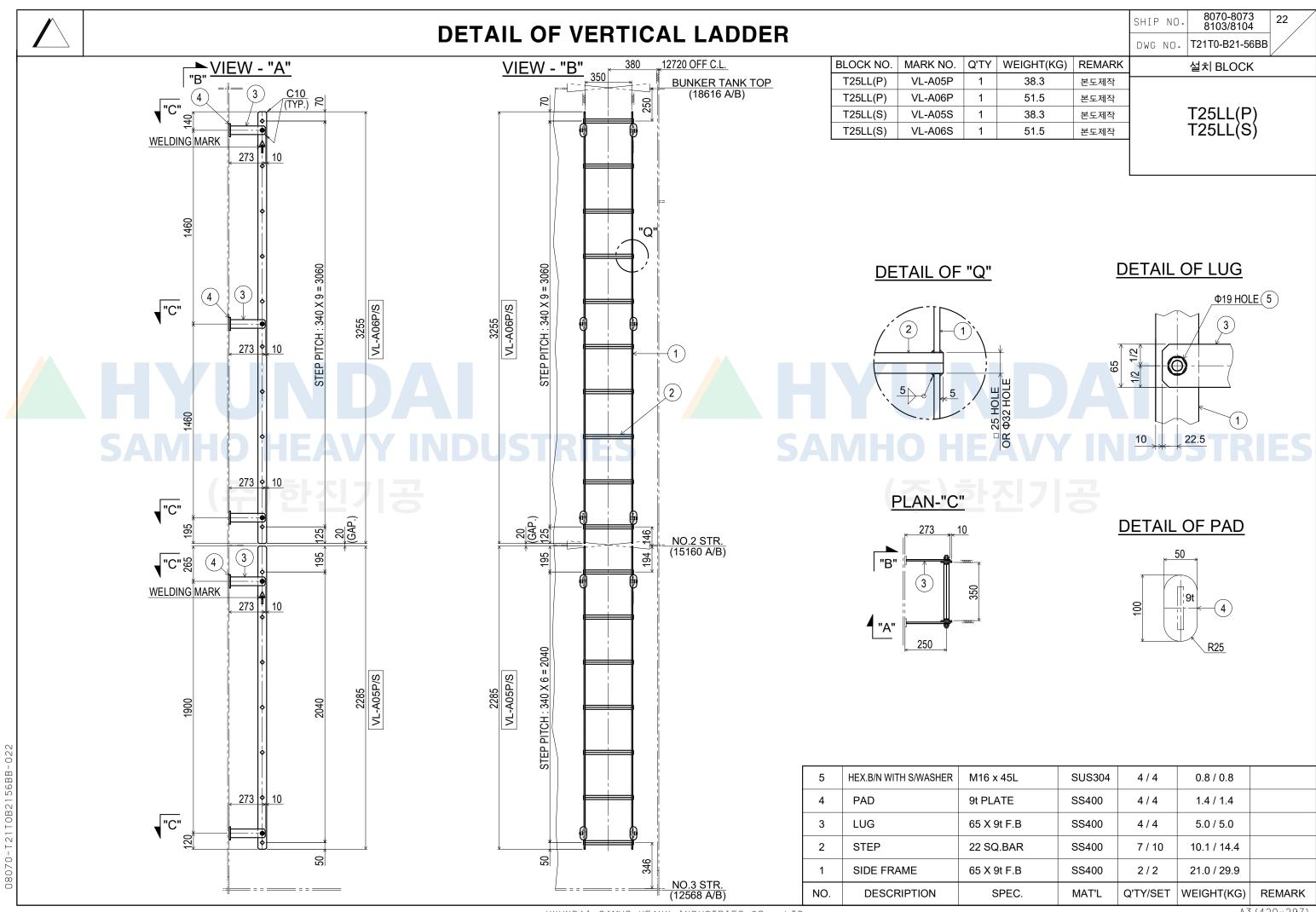
5	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4 / 4	0.8 / 0.8	
4	PAD	9t PLATE	SS400	4 / 4	1.4 / 1.4	
3	LUG	65 X 9t F.B	SS400	4 / 4	5.0 / 5.0	
2	STEP	22 SQ.BAR	SS400	7 / 8	10.1 / 11.5	
1	SIDE FRAME	65 X 9t F.B	SS400	2/2	21.6 / 23.0	
NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK

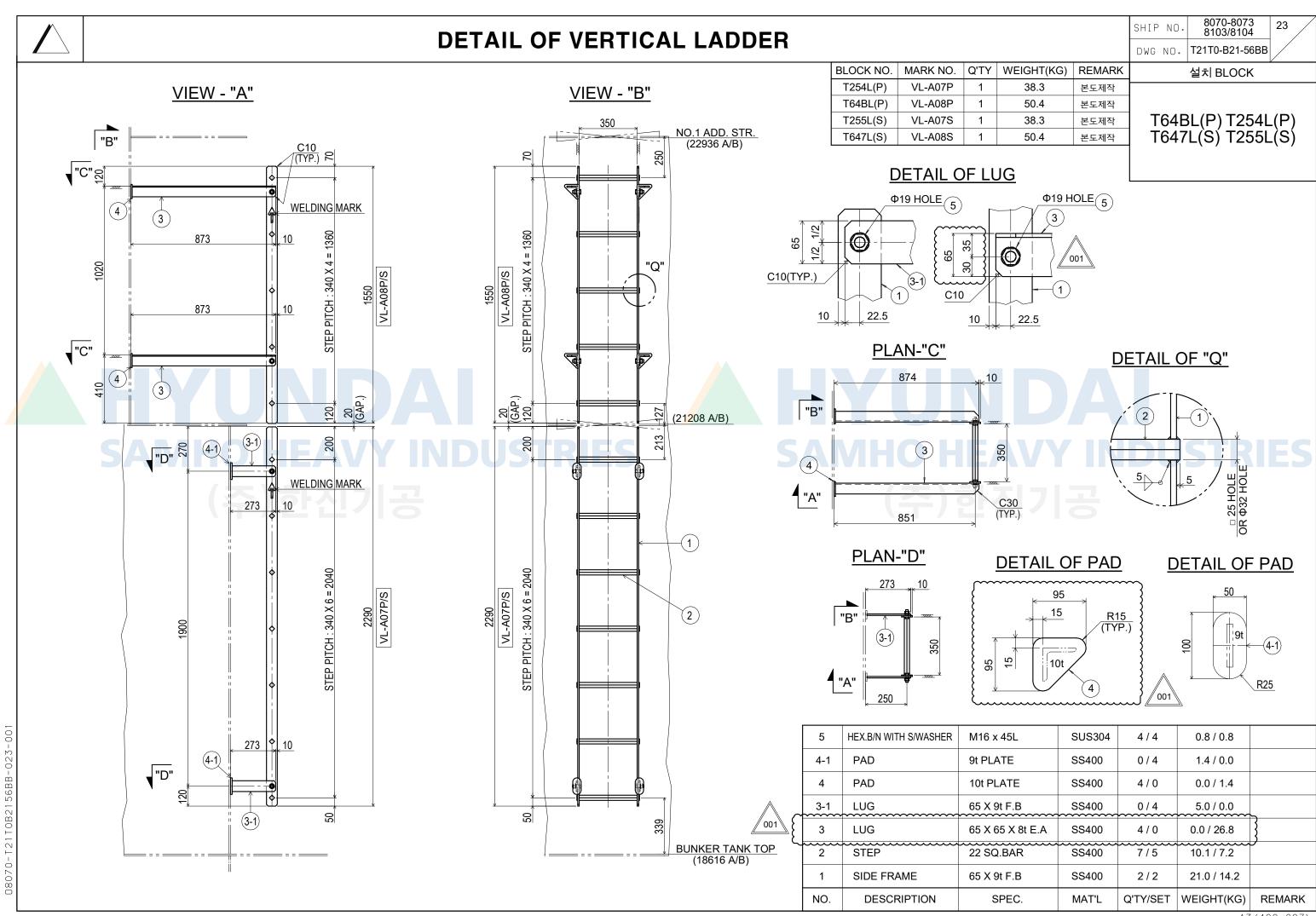
<u> VIEW - "A"</u>

273 10

WELDING MARK

<u>C10</u> (TYP.) ₽↓





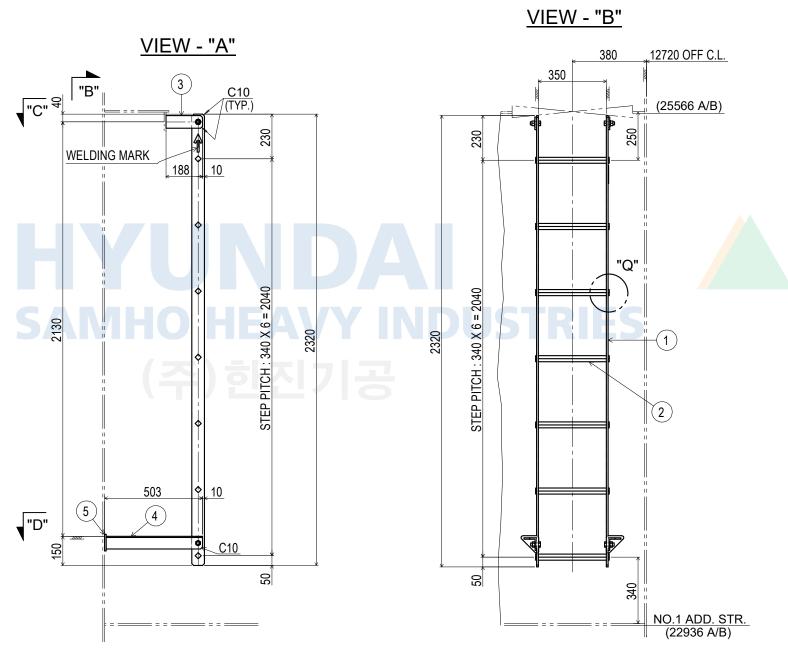
SHIP	NO.	8070-8073 8103/8104	24
DWG NO.		T21T0-B21-56BB	

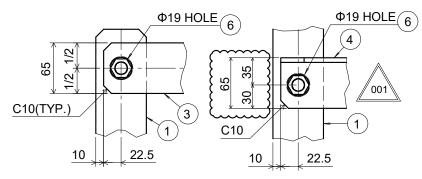
BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK
T64BL(P)	VL-A09P	1	42.3	본도제작
T647L(S)	VL-A09S	1	42.3	본도제작

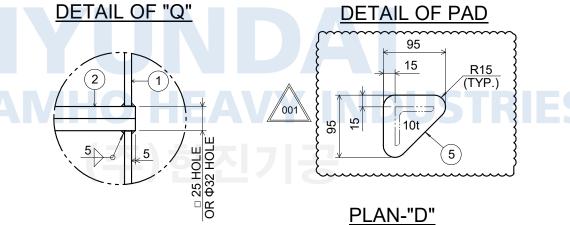
설치 BLOCK

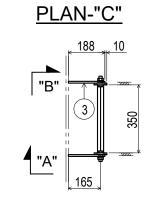
T64BL(P) T647L(S)

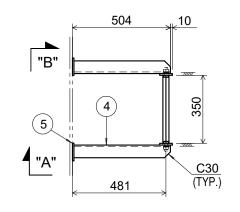
### **DETAIL OF LUG**



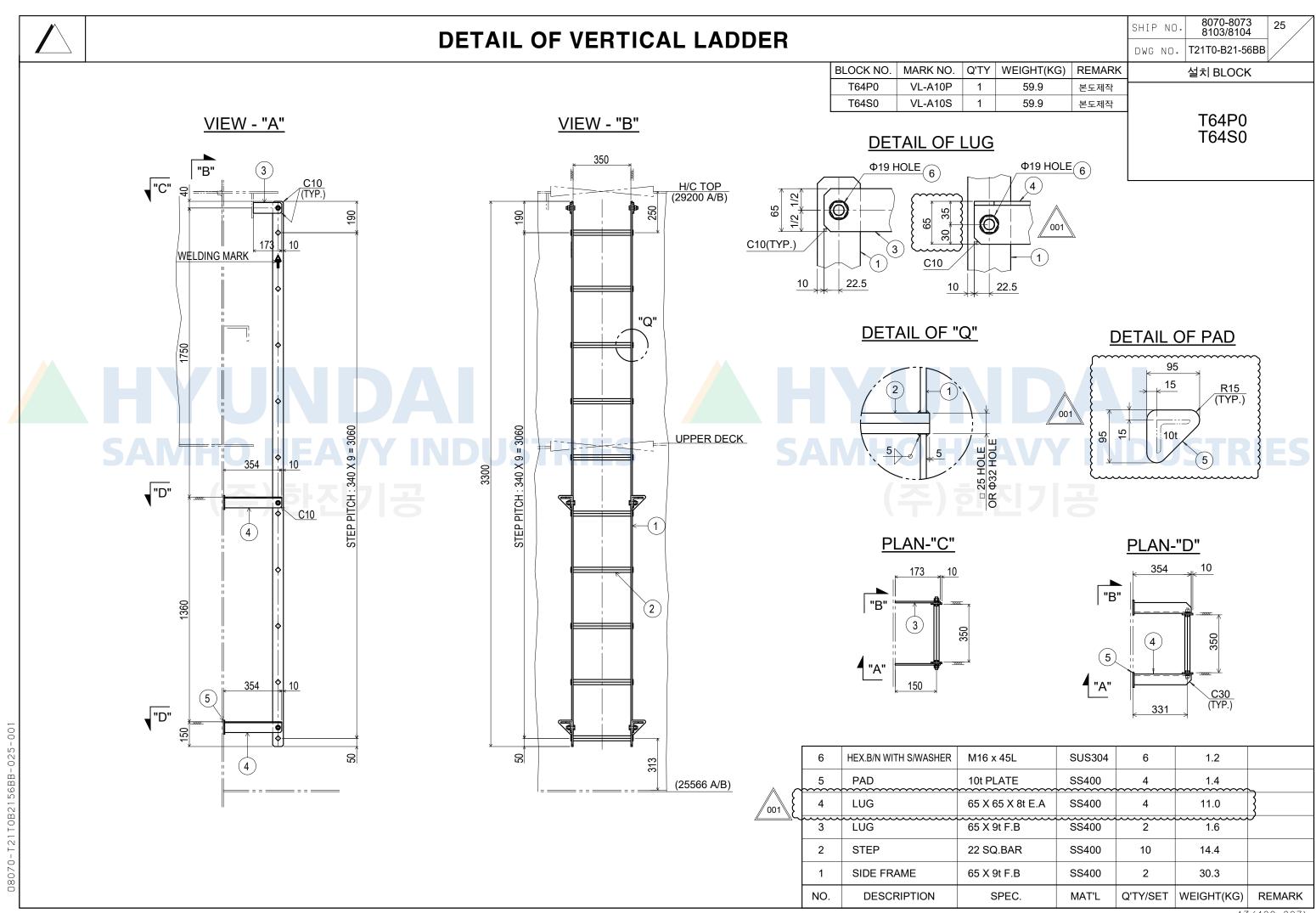








	6	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
A	5	PAD	10t PLATE	SS400	2	0.7	``
001	4	LUG	65 X 65 X 8t E.A	SS400	2	7.8	}
	3	LUG	65 X 9t F.B	SS400	2	1.6	<i></i>
	2	STEP	22 SQ.BAR	SS400	7	10.1	
	1	SIDE FRAME	65 X 9t F.B	SS400	2	21.3	
	NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK





SHIP	NO.	8070-8073 8103/8104	26
DWG	Nn.	T21T0-B21-56BB	

BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK
T64P0	VL-01E	1	30.0	본도제작
T64S0	VL-02E	1	30.0	대칭제작

T64P0 T64S0

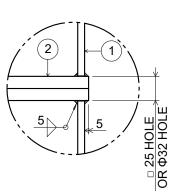
**DETAIL OF PAD** 

15

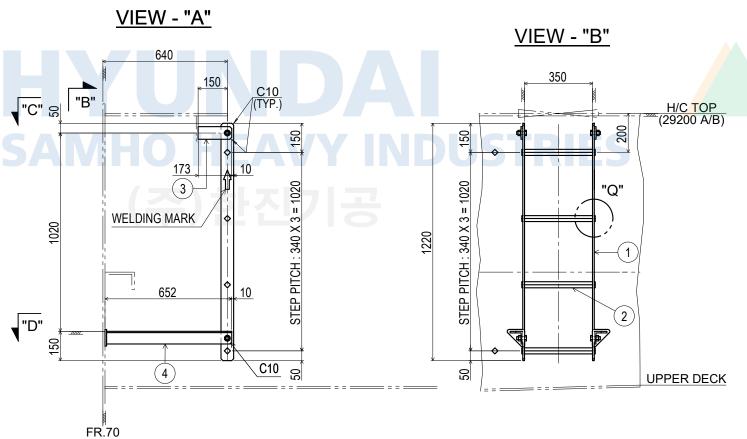
10t

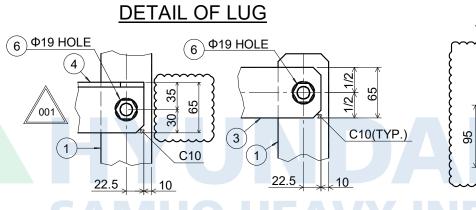
15

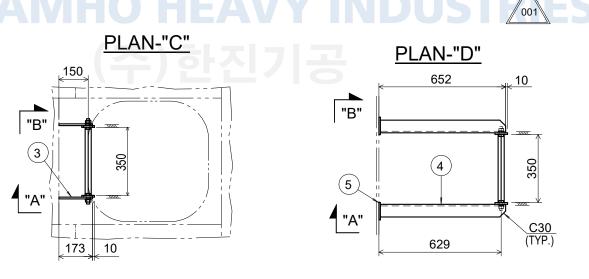
설치 BLOCK



**DETAIL OF "Q"** 









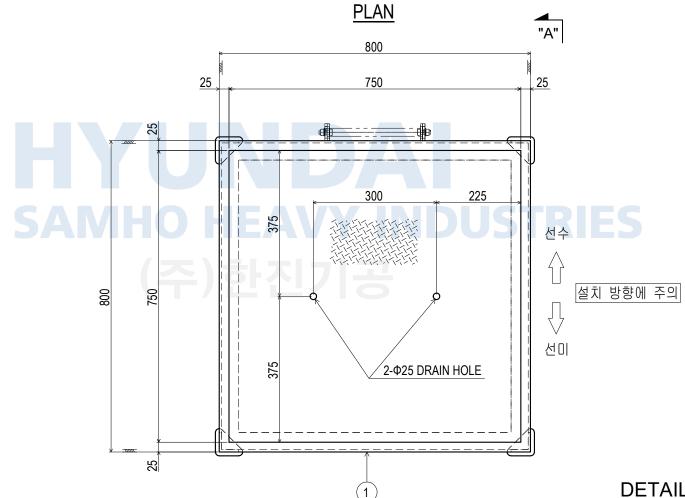
\ \{	6	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
	5	PAD	10t PLATE	SS400	2	0.7	
	4	LUG	65 X 65 X 8t E.A	SS400	2	10.0	3
	3	LUG	65 X 9t F.B	SS400	2	1.6	
	2	STEP	22 SQ.BAR	SS400	4	5.7	
	1	SIDE FRAME	65 X 9t F.B	SS400	2	11.2	
	NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK

# **DETAIL OF PLATFORM**

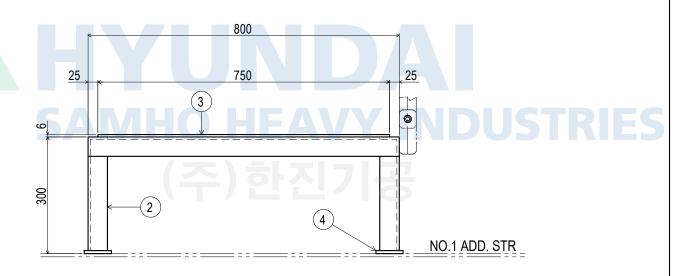
SHIP NO.	8070-8073 8103/8104	27
DMC NO	T21T0-B21-56BB	

BLOCK NO.	MARK NO.	Q'TY	WEIGHT(KG)	REMARK	
E42P0	PF-701M	1	47.7	본도제작	
T12S0	PF-701F	1	47.7	본도제작	
T13S0	PF-601F	1	47.7	본도제작	
T14S0	PF-501F	1	47.7	본도제작	
T15S0	PF-401F	1	47.7	본도제작	
T21S0	PF-601A	1	47.7	본도제작	
T22S0	PF-501A	1	47.7	보도제작	

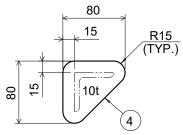
설치 BLOCK
E42P0T21S0
T12S0T22S0
T13S0
T14S0
T15S0







**DETAIL OF PAD** 

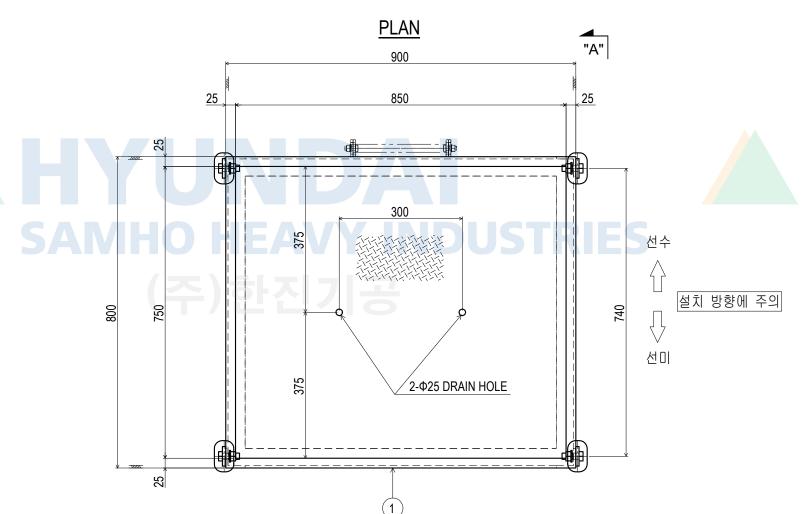


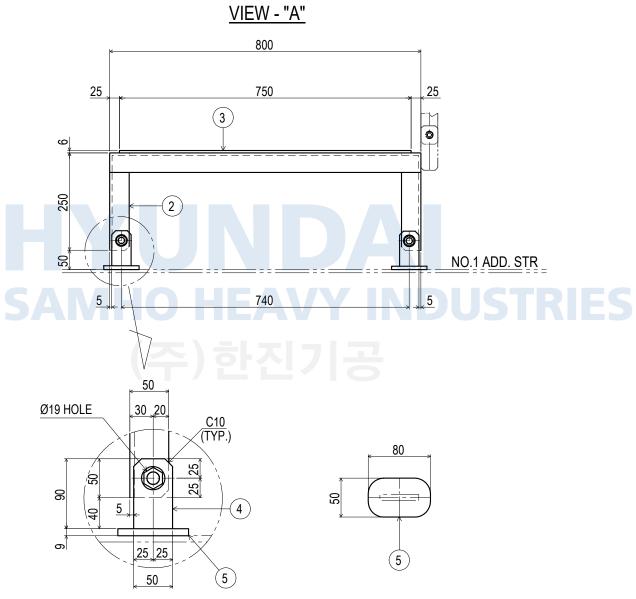
4	PAD	10t PLATE	SS400	4	1.4	
3	CHK. PLATE	6t CHK. PLATE	SS400	1	27.5	
2	SUPPORT	50 x 50 x 6t E.A	SS400	4	4.5	
1	FRAME	50 x 50 x 6t E.A	SS400	1	14.3	
NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK

SHIP NO. 8070-8073 8103/8104 DWG NO. T21T0-B21-56BB

BLOCK NO. MARK NO. Q'TY WEIGHT(KG) REMARK 설치 BLOCK T23S0 PF-401A 1 53.7 본도제작

T23S0





6	HEX.B/N WITH S/WASHER	M16 x 45L	SUS304	4	0.8	
5	PAD	10t PLATE	SS400	4	0.6	
4	LUG	50 X 9t F.Bar	SS400	4	1.6	
3	CHK. PLATE	6t CHK. PLATE	SS400	1	31.1	
2	SUPPORT	50 x 50 x 6t E.A	SS400	4	4.5	
1	FRAME	50 x 50 x 6t E.A	SS400	1	15.1	
NO.	DESCRIPTION	SPEC.	MAT'L	Q'TY/SET	WEIGHT(KG)	REMARK