## **NOTE**

- 1. 본도는 좌현을 표기하며 특기 외에는 양현 대칭임.
- 2. 모서리 부분은 Smooth Grinding 할 것. (RC)
- 3. 도장 보류 및 Protection 사항 : 자재의 끝단(PAD 포함)에서 15mm 이내
- 4. 자재의 상(↑) 표시는 필히 Welding Bead로 할 것.

공

5. 자재 입고시 용접선 부근 50mm 이내에 Paint Marker로 Marking(Ship No, POR No, Block No, 및 Mark No.) 할 것.

통

사

6. 납품 시 자재 인식표(TAG)는 부착하여 입고할 것.

MARKING 방법 : SHIP NO., BLOCK NO., POR NO., SEQ. NO., MARK NO.

7. 자재는 필히 LOT No. 단위로 묶음하여 입고할 것.

→ 녹발청, 도장오염 방지 위해 코팅 Wire 사용

8. 특기외 SU=160(10)mm, U=110mm이며, SB=80(10)mm, B=30mm임.

특이 사항

- 1. A1S5, A13S5 Type의 PAD는 LT강으로 강재 사급임.
- 2. 모든 모서리 부분을 3 Pass Grinding(최소 3R)할 것.→ PP 도장 코드만 적용

PLAN HISTORY

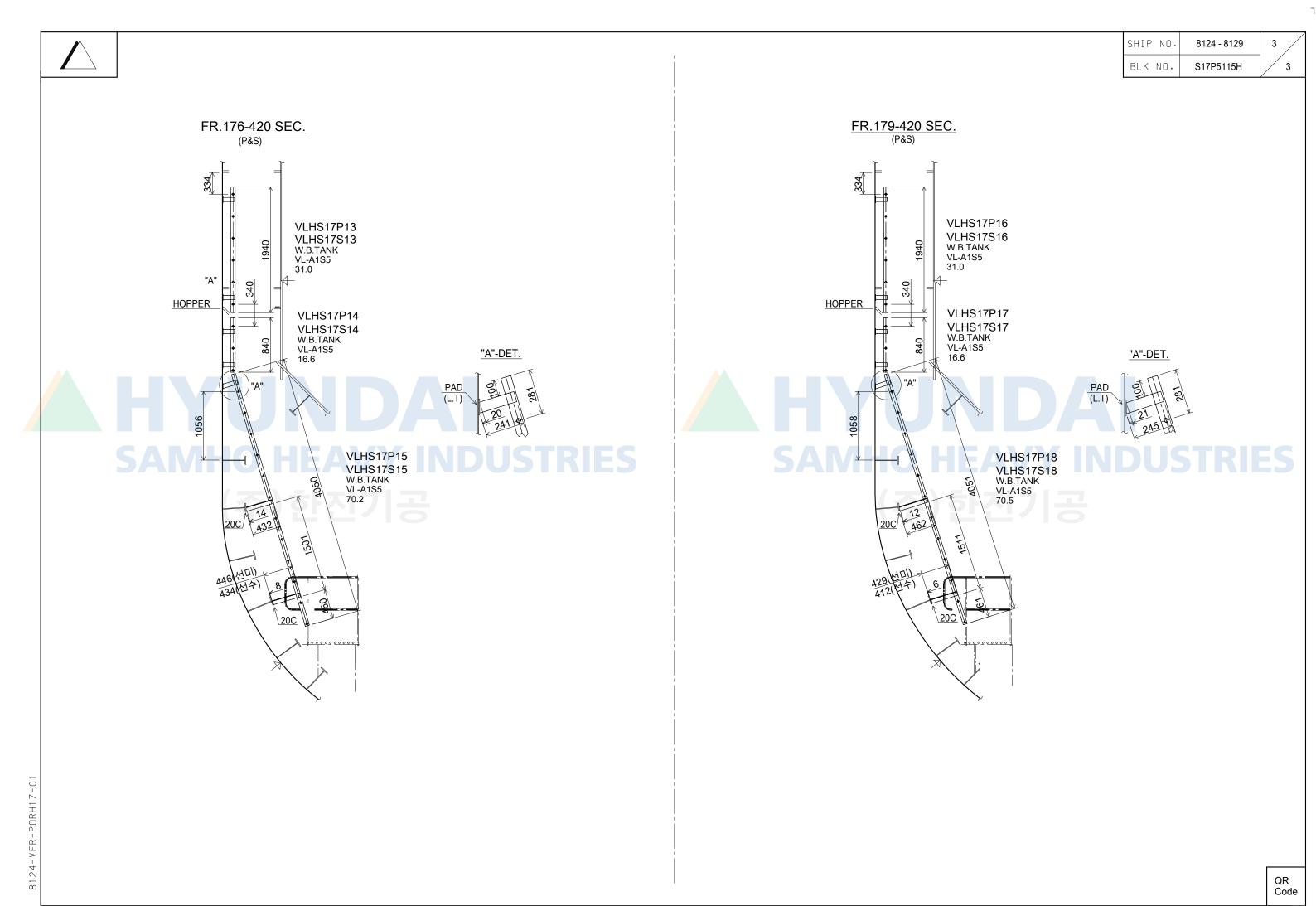
		(4/2000)			
REV NO	DATE	DESCRIPTION	DRAWN	CHECKED	APPROVED
0	22. 03. 30	Vertical Ladder 제작용으로 작성	김성경	이천하	결재完
001	22. 04. 04	안전고려로 형상 변경	김성경	이천하	결재完

(표지 포함 4 매)

DEP'T NO.	SHIP NO.	SHIP TYPE
B111000	8124-8129	86,000 CBM CLASS LPG CARRIER
TEL. NO.	부서명	도면명
2706	구 조 설 계 부	
승 연	책 임 김 성 주	Vertical Ladder
검 5	책임이천하	제작도
작 성	<u>대리 김성경</u>	71171
		도면 번호 S17P5115H POR NO
I	Hyundai Samho Heavy Industries Co., Ltd. Samho Shipyard, Korea	DATE 2022. 03. 30 H17

-	<b>/</b>																		- 0	계산대구분	Р	ROJECT	NO.	발행부서	작성자 사번	DATE	DW	G.NO	PAGE
					VE	RTI(	<u> </u>		AD[	DEF	<u> </u>	<u>1F G</u>		_ I_	ST	-				6016	8	124		B111000	W126191	20220330	S17 <sup>1</sup>	P5115H	1
																	,				8125	5-8129		구조설계부	김성경 🍴 : 4787				3
NO.	예산	자재번호	η, τν		PAINT CODE (도장 횟수)			D	IMENS	SION				SQ.B		LEG ]'TY		AD L J'TY	WEIGHT	POR	NO	BLK.	м	ARK NO.	(150	)≤D≤ <b>350</b> )	(	D> <b>350</b> )	
	중구분	(MATERIAL)	G II	PP 2		L	D	SU	U	SB	В	S1	S2	2	3	4	5 6	7	(Kg/ST)	POR NO	SEQ.	DLN.	''	AIR NO.			T _		
01	042	416412100	1	A1S5 O		3360	250	110	270	255	30	1400		10	6		6		54.4	H17	01	S17P	VLHS <sup>2</sup>	17P01	W.B.TANK		7		
02	042	416412100	1	A105		2260	250	110	270	255	20	1400		10	6		6		54.4	H17	02	S17S	VLHS.	17004	W P TANK		5	"A"	
02	042	410412100	1	A1S5		3360	250	110	270	255	30	1400		10	0		0		54.4	піт	02	31/3	VLNS	17501	W.B.TANK		4	\   <u>                                   </u>	
03	042	416412100	1	A1S5		3360	250	110	270	255	30	1400		10	6		6		54.4	H17	03	S17P	VLHS <sup>2</sup>	17P02	W.B.TANK	\			
04	042	416412100	1	A1S5		3360	250	110	270	255	30	1400		10	6		6		54.4	H17	04	S17S	VLHS <sup>2</sup>	17S02	W.B.TANK				
05	042	416412100	1	A1S5		1500	165	160	110	80	30			5	4		4		25.6	H17	05	S17P	VLHS	17P03	W.B.TANK	P I I C H		-PLAN	
06	042	416412100	1	A1S5		1500	165	160	110	80	30			5	4		4		25.6	H17	06	S17S	VLHS <sup>2</sup>	17S03	W.B.TANK		(FLG.30	O·SNIP)	
07	042	416412100	1	A1S5		1340	165	150	290	80	30		001	4	4		4		22.3	H17	07	S17P	VLHS <sup>2</sup>	17004	W.B.TANK	10			
07	042	410412100	'			{	105	150	290	}	30		/	4	4		4			ПІТ	07	3177	VLNS	17704					
08	042	416412100	1	A1S5		<b>}</b> 1340	165	150	290	<b>}</b> 80	30			4	4		4		22.3	H17	80	S17S	VLHS <sup>2</sup>	17S04	W.B.TANK	5			
09	042	416412100	1	A1S5		1680	165	190	290	150	30			5	4		4		26.5	H17	09	S17P	VLHS <sup>2</sup>	17P05	W.B.TANK	-			7
10	042	416412100	1	A1S5		1680	165	190	290	150	30			5	4		4		26.5	H17	10	S17S	VLHS <sup>2</sup>	17S05	W.B.TANK		<del></del>		
11	042	416412100	1	A1S5		1500	165	160	110	80	30			5	4		4		25.6	H17	11	S17P	VLHS <sup>2</sup>	17P06	W.B <u>.TA</u> NK		(2	P P I T C H )	
12	042	416412100	1	A1S5		1500	165	160	110	80	30			5	4		4		25.6	H17	12	S17S	VLHS <sup>2</sup>	17506	W.B.TANK	10			
		<b>SA</b>	W			{	*****	~~~	~~~	3		5	001							DA	M					5			5
13	042	416412100	1	A1S5		1340	165	150	290	<b>}</b> 80	30		/ 001 \	4	4		4		22.3	H17	13	S17P	VLHS <sup>2</sup>	17P07	W.B.T <u>ANK OI</u>	7	/	5	5 \ -5 \
14	042	416412100	1	A1S5		1340	165	150	290	<b>}</b> 80	30			4	4		4		22.3	H17	14	S17S	VLHS <sup>2</sup>	17S07	W.B.TANK (	D > 1000)	(		024
15	042	416412100	1	A1S5		1680	165	190	290	150	30			5	4		4		26.5	H17	15	S17P	VLHS	17P08	W.B.TAN <del>K</del>	D	/,		
16	042	416412100	1	A1S5		1680	165	190	290	} } 150	30			5	4		4		26.5	H17	16	S17S	VLHS <sup>2</sup>	17S08	W.B.TANK	2 300		1	
17	042	416412100	1	A13S5		5440	165	160	110	100	50	1800	1650	17	8		8		83.4	H17	17	S17P	VLHS <sup>2</sup>	17P09	W.B.TANK	4	<u>"</u>	<u>1. MARK</u> (상부표	DET.
18	042	416412100	1	A13S5		5440	165	160	110	100	50	1800	1650	17	8		8		83.4	H17	18	S17S	VLHS <sup>2</sup>	17509	W.B.TANK			15	_
10			'				103	100	110	100	30	1000	1030				0				10		_		1	√\30° (FLG.30 S	SNIP)	000	
19	042	416412100	1	A13S5		1540	165	90	190	80	30			5	4		4		25.9	H17	19	S17P	VLHS <sup>2</sup>	17P10	W.B.TANK			0%	
20	042	416412100	1	A13S5		1540	165	90	190	80	30			5	4		4		25.9	H17	20	S17S	VLHS <sup>2</sup>	17S10	W.B.TANK DE	T. (7) DE	ET.	BEAD DE	<u> </u>
21	042	416412100	1	A13S5		5440	165	160	110	100	50	1800	1650	17	8		8		83.4	H17	21	S17P	VLHS <sup>2</sup>	17P11	W.B.TANK				
22	042	416412100	1	A13S5		5440	165	160	110	100	50	1800	1650	17	8		8		83.4	H17	22	S17S	VLHS <sup>2</sup>	17S11	W.B.TANK00	05		M 4	_
23	042	416412100	1	A13S5		1540	165	90	190	80	30			5	4		4		25.9	H17	23	S17P	VLHS <sup>2</sup>	17P12	W.B.TANK	130	<del>-</del>		RK(NO.4)
			<u>'</u>																				_		1			D>1300 → 65*6 D>1300 → 75*7	
24	042	416412100	1	A13S5 O		1540	165	90	190	80	30		= :	5	4		4		25.9	H17	24	S17S	VLHS <sup>2</sup>		W.B.TANK PAD		SS400		Kg/EA
ш.	\1S5,A13\ 1S5,A13\	S5 TYPE의 PAD 재질원 5 TYPE	亡니상	님. → 강새 사	甘					<u>MA</u>	KK N	<u>                                     </u>	<u>iark I</u>	NG		-					-	TYPE	'	W 350	6 PAD 5 LEG	9.0 85*9	SS400 SS400		Kg/EA Kg/M
0 [0	PAD 9.	0 460LF-M32S 0	).35 Kg/E	A									VL	Н								A1S5	340		4 <u> </u>		SS400		Kg/M
0 VEF	7 PAD 9.	0 460LF-M32S 0	).53 Kg/E	EA								   PRO.	JECT	NO.				SERI	AL NO.	OF BLO	ck	A13S5	330	350	3 LEG 2 STEP		SS400 SS400		Kg/M Kg/M
3124																В	LOCK N				一				1 SIDE FRA		SS400	2	Kg/M
ω												НҮ	JNDAI	SAMH	10 HE	EAVY	INDUS	TRIES (	CO., LTD	0					NO DESCRIPTI	ION SIZE		'TY/ST WE A3(420x29)	7)

-	<b>♪</b> ^																	_	(	계산대구분	PF	ROJECT	NO.	발행부서	작성자	다 사번	DATE	D	)WG.NO	PAGE
					$\overline{VE}$	RTI	CAL		AD[	DEF	<u> </u>	FG	. [	_ I_	ST					6016	81	124		B111000	W12	6191	20220330	S.	17P5115H	2
																					8125	5-8129		구조설계부	김성경	⊺: 4787				3
NO.	예산	자재번호	0,14		PAINT CODE (도장 횟수)				IMENS	SION				SQ.B n'TY	l G	_EG ]'TY	F	PAD ₽ Q'TY	WEIGHT	POR	NO	BLK.	м	ARK NO.		(150≤	D≤ <b>350</b> )		(▷> 350 )	
	중구분	(MATERIAL)	G II	PF 2		L	D	SU	U	SB	В	S1	S2	2	3	4	5 6	7	(Kg/ST)	POR NO	SEQ.	DLN.	''	AIN NU:		ns -	000	$\top$		
25	042	416412100	1	A1S5 O		1940	165	160	110	200	130			6	4		4		31.0	H17	25	S17P	VLHS <sup>2</sup>	17P13	W.B.TA	NK+	A ¥ A ¥ A ¥ A ¥ A ¥ A ¥ A ¥ A ¥ A ¥ A ¥		<sup>3</sup>	
		416412100	1	A105		1040								6	4		4		24.0	LJ47		S17S	VLHS <sup>2</sup>	17042	<del> </del>			1	"A"	
26	042	410412100	1	A1S5		1940	165	160	110	200	130			6	4		4		31.0	H17	26	5175	VLHS	1/513	W.B.TA		1		(4)   1   V	
27	042	416412100	1	A1S5		840	165	180	130	80	30			3	4		4		16.6	H17	27	S17P	VLHS <sup>2</sup>	17P14	W.B.TA	NK U				
28	042	416412100	1	A1S5		840	165	180	130	80	30			3	4		4		16.6	H17	28	S17S	VLHS <sup>2</sup>	17S14	W.B.TA	NK .				
29	042	416412100	1	A1S5				제	작 도	. 면	참 조	<u>:</u>		12	2	4	2		70.2	H17	29	S17P	VLHS <sup>2</sup>	17P15	W.B.TA	NK	PITCH:	<u>"A</u>	"-PLAN	
30	042	416412100	1	A1S5				제	작 도	면	참 조	• •		12	2	4	2		70.2	H17	30	S17S	VLHS <sup>2</sup>	17S15	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	.NK		(FLG.	.30 · SNIP)	
		416412100	4			1940	165								4		4		31.0	H17		S17P	VLHS <sup>2</sup>			150	10			
31	042	410412100	1	A1S5		1940	165	160	110	200	130			6	4		4		31.0	ПІТ	31	317	VLNS	1/216	W.B <u>.TA</u>					
32	042	416412100	1	A1S5		1940	165	160	110	200	130			6	4		4		31.0	H17	32	S17S	VLHS <sup>2</sup>	17S16	W.B.TA	NK	5			
33	042	416412100	1	A1S5		840	165	180	130	80	30			3	4		4		16.6	H17	33	S17P	VLHS <sup>2</sup>	17P17	W.B.TA	NK .	<del>-</del>			[TV]
34	042	416412100	1	A1S5		840	165	180	130	80	30			3	4		4		16.6	H17	34	S17S	VLHS <sup>2</sup>	17S17	W.B.TA	NK		<b>=</b>	<del></del>	
35	042	416412100	1	A1S5		4051		제	작 도	면	참 조	<u>:</u>		12	2	4	2		70.5	H17	35	S17P	VLHS <sup>2</sup>	17P18	W.B <u>.</u> TA				(H)	
36	042	416412100	1	A1S5 O		4051		제	작 도	면	참 조			12	2	4	2		70.5	H17	36	S17S	VLHS <sup>2</sup>	17518	W.B.TA	NK	10			
	012	<b>SA</b>	W	71100						VI		5							70.0	5A						SB	5	151		5
						1		-																-1-	ł	07	7			5 \
						914			6															212		( [	> 1000 )			124
																										<del> </del>	D	\	/	
																											2 300		1	/
																											4)		<u>" MARK</u> (상부표	DET.
																										 			15	
																									-		30° (FLG.30	SNIP)	~	S
																									-	4	30		000	
																									1 (6	DET	. (7) D	DET.	I Bead de	<u> </u>
																													<u> </u>	
																										100				_
																									 		130			RK(NO.4)
																												LEG : 35 LEG :	350 <d≤1300 65*(<br="" →="">D&gt;1300 → 75*)</d≤1300>	
																									7	PAD	9.0	SS400		Kg/EA
	A1S5,A138 A1S5,A13S	S5 TYPE의 PAD 재질 S5 TYPE	은 LT강	임. → 강재 시	나급					<u>MA</u>	.RK N	<u>O.</u> M	<u>IARK I</u>	<u>N G</u>								TYPE	Р	W	6 5	PAD LEG	9.0 85*9	SS400 SS400		Kg/EA Kg/M
			0.35 Kg/E	A									VL	Н								A1S5	340	350	<u> </u>	LEG LEG	65*65*8/75*75*9			Kg/M
			0.53 Kg/E																	05 5: 5					3	LEG	65*9	SS400		Kg/M
24-7	.   . ,   0	- ISOLI IVIOLO	· · · · · ·									PRO.	JECT	<u>NO.</u>		RI	OCK		RIAL NO.	UF BLO	CK				2 1 SI	STEP DE FRAME	22*22 <u>65*9</u>	SS400 SS400		Kg/M Kg/M
∞ 																	001/	110.							-	SCRIPTIO		MAT'L	Q'TY/ST WE	EIGHT
												НΥ	JNDAI	SAMH	О НЕ	AVY	INDUS	STRIES	CO., LTD	•									A3(420x29	7)



See No.   The Comment   Property   Property   See No.   Property   Property   See No.   See No	II II III III j	ÚIIII		С	D	Ε	F G	H I	J K	L M	N O	Р	Q	R S	T U	V		W X Y Z	AA	AB	AC	AD	AE	AF	<b>A</b> ℃.25.61	.91/2022 <mark>A1</mark> 43−30 07
Separation   Sep	1				_																					
0   0   45442100	2 St	Q	자재번호	Qty	TYPE	PAI	INT SPE	EC.		DIMENSIC	N					,		WGT BLK. MARKNO	Step Hole	RC	3P	도금				
1   20   16   16   16   17   18   18	3											S2	(2)	(3) (4)	(5) (6)	(7)	1	(8)	PT	KG	KG	KG	PT	PT	EA	EA
3   3   3   3   3   3   3   3   3   3		1 4	416412100	1	A1S5	0						_	10	6		6		54.40 S17P VLHS17P01	20		54.40					
7	_	2 4	416412100	1	A1S5			3360	250 110	270 25	5 30 1400	)	10	6		6		54.40 S17S VLHS17S01	20		54.40					
1 05 0 16412100 1 A185	6 0	3 4	416412100	1	A1S5			3360	250 110	270 25	5 30 1400	)	10	6		6		54.40 S17P VLHS17P02	20		54.40					
1	•	4 4	416412100	1	A1S5			3360	250 110	270 25	5 30 1400	)	10	6		6		54.40 S17S VLHS17S02	20		54.40					
0 07 46412100 1 A 185	8 0	5	416412100	1	A1S5			1500	165 160	110 8	0 30		5	4		4		25.60 S17P VLHS17P03	10		25.60					
164   164   164   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165   165	9 0	6 4	416412100	1	A1S5			1500	165 160	110 8	0 30		5	4		4		25.60 S17S VLHS17S03	10		25.60					
1.0   1.6   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	10 0	7 4	416412100	1	A1S5			1290	165 100	240 8	0 30		4	4		4		22.30 S17P VLHS17P04	8		22.30					
1	11 C	8 4	416412100	1	A1S5			1290	165 100	240 8	0 30		4	4		4		22.30 S17S VLHS17S04	8		22.30					
4 11 416412100 1 A185	12 0	9 4	416412100	1	A1S5			1590	165 100	200 15	0 30		5	4		4		26.50 S17P VLHS17P05	10		26.50					
\$ 12 416412100		0 4	416412100	1	A1S5			1590	165 100	200 15	0 30		5	4		4		26.50 S17S VLHS17S05	10		26.50					
\$ 12 416412100	14 1	1 4	416412100	1	A1S5			1500	165 160	110 8	0 30		5	4		4		25.60 S17P VLHS17P06	10		25.60					
		2 4	416412100	1	A1S5			1500	165 160	110 8	0 30		5	4		4		25.60 S17S VLHS17S06	10		25.60					
8 15 4/6412100 1 A185	16 1	3 4	416412100	1	A1S5			1290	165 100	240 8	0 30		4	4		4		22.30 S17P VLHS17P07	8		22.30					
16   416412100   1   A155	17 1	4	416412100	1	A1S5			1290	165 100	240 8	0 30		4	4		4		22.30 S17S VLHS17S07	8		22.30					
1   18   416412100   1   A1385	18 1	5 4	416412100	1	A1S5			1590	165 100	200 15	0 30		5	4		4		26.50 S17P VLHS17P08	10		26.50					
18	19 1	6	416412100	1	A1S5			1590	165 100	200 15	0 30		5	4		4		26.50 S17S VLHS17S08	10		26.50					
2 19 416412100 1 1 A1385	20 1	7 4	416412100	1	A13S5			5440	165 160	110 10	0 50 1800	1650	17	8		8		83.40 S17P VLHS17P09	34		83.40					
2 19 416412100 11 A1355	21 1	8 4	416412100	1	A13S5			5440	165 160	110 10	0 50 1800	1650	17	8		8		83.40 S17S VLHS17S09	34		83.40					
4   21   416412100   1   A1385   1   1   5440   165   160   110   100   50   1800   1650   17   8   8   8   83.40   81.79   VLHS17S11   34   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40   83.40		9 4	416412100	1	A13S5			1540	165 90	190 8	0 30		5	4		4	1	25.90 S17P VLHS17P10	10		25.90					
4   21   416412100   1   A1385	23 2	0 4	416412100	1	A13S5			1540	165 90	190 8	0 30		5	4		4		25.90 S17S VLHS17S10	10		25.90					
6   23   416412100   1   A13S5		1 4	416412100	1	A13S5			5440	165 160	110 10	0 50 1800	1650	17	8	- 401	8		83.40 S17P VLHS17P11	34		83.40					
1	25 2	2 4	416412100	1	A13S5			5440	165 160	110 10	0 50 1800	1650	17	8		8	b	83.40 S17S VLHS17S11	34		83.40					
7		3 4	416412100	1	A13S5			1540	165 90	190 8	0 30		5	4		4		25.90 S17P VLHS17P12	10		25.90					
9 26 416412100 1 A1S5		4 4	416412100	1	A13S5	0		1540	165 90	190 8	0 30		5	4		4		25.90 S17S VLHS17S12	10		25.90					
1	28 2	5 4	416412100	1	A1S5	0		1940	165 160	110 20	0 130		6	4		4		31.00 S17P VLHS17P13	12		31.00					
1		6 4	416412100	1	A1S5			1940	165 160	110 20	0 130		6	4		4		31.00 S17S VLHS17S13	12		31.00					
1 28 416412100 1 A185	30 2	7 4	416412100	1	A1S5			840	165 180	130 8	0 30		- 3	4		4		16.60 S17P VLHS17P14	6		16.60					
2   29   416412100   1   A1S5     M   A   C   D   B   A		8 4	416412100	1	A1S5						0 30		3	4		4		16.60 S17S VLHS17S14	6		16.60					
3   3   416412100   1   A1S5     A1   A2   S   S   S   S   S   S   S   S   S		9 4	416412100	1	A1S5		제	작 도	면 참 조	=		<b>.</b> 400	12	2 4	:	2		70.20 S17P VLHS17P15	24		70.20					
44   31   416412100   1   A185   1940   165   160   110   200   130   6   4   4   31.00   S17P   VLHS17P16   12   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00 <td></td> <td>0 4</td> <td>416412100</td> <td>1</td> <td>A1S5</td> <td></td> <td>제</td> <td>작 도</td> <td>면 참 조</td> <td></td> <td>als.</td> <td>1</td> <td>12</td> <td>2 4</td> <td></td> <td>2</td> <td></td> <td>70.20 S17S VLHS17S15</td> <td>24</td> <td></td> <td>70.20</td> <td></td> <td></td> <td></td> <td></td> <td></td>		0 4	416412100	1	A1S5		제	작 도	면 참 조		als.	1	12	2 4		2		70.20 S17S VLHS17S15	24		70.20					
45   32   416412100   1   A185   1940   165   160   110   200   130   6   4   4   31.00   S178   VLHS17S16   12   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00   31.00 <td></td> <td>1 4</td> <td>416412100</td> <td>1</td> <td>A1S5</td> <td></td> <td></td> <td>1940</td> <td>165 160</td> <td>110 20</td> <td>0 130</td> <td></td> <td>6</td> <td>4</td> <td></td> <td>4</td> <td></td> <td>31.00 S17P VLHS17P16</td> <td>12</td> <td></td> <td>31.00</td> <td></td> <td></td> <td></td> <td></td> <td></td>		1 4	416412100	1	A1S5			1940	165 160	110 20	0 130		6	4		4		31.00 S17P VLHS17P16	12		31.00					
16 33 416412100 1 A1S5 840 165 180 130 80 30 3 4 4 16.60 S17P VLHS17P17 6 16.60 16.60   17 34 416412100 1 A1S5 840 165 180 130 80 30 3 4 4 16.60 S17S VLHS17S17 6 16.60   18 35 416412100 1 A1S5 4051 2		2 4	416412100	1	A1S5			1940	165 160	110 20	0 130	1	6	4		4	T	31.00 S17S VLHS17S16	12		31.00					
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		5 4	416412100	1	A1S5			4051	면 참 조				12	2 4		2		70.50 S17P VLHS17P18	24		70.50					
		_		1		0		_								_	Ť									
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