

					(%)	()
02	가					
56930133010		3 ,1 (2m)	1	2.000	0.0	2.000
56930133040		3 ,2 (4m)	1	2.000	0.0	2.000
56930133070		3 ,3 (6m)	1	1.000	0.0	1.000
56930150040	CONC		M2	245.950	0.0	245.950
56930150050	.		M2	12.442	0.0	12.442
56930151050		. CON	M2	157.790	0.0	157.790
56930160040			M2	157.790	0.0	157.790
04						
56100607013		, 25-18-12	M3	7.127	2.0	7.269
56100607031		, 25-24-15	M3	37.737	1.0	38.114
56801003121	()	HD-10,SD400,		1.260	3.0	1.297
56801003122	()	HD-13,SD400,		0.432	3.0	0.444
56930331110	/ (21m)	15,50m3 [65 75]	M3	37.737	0.0	37.737
56930360030	가	()		1.692	0.0	1.692
56930370160			M2	115.010	0.0	115.010
05						
53060487305		F10T, M20 × 55		48.000	3.0	49.440
53070077064		, M19 × 120 ()		597.435	5.0	627.306
56800687460	HILTI HSA	M20 × L130		213.586	5.0	224.265
56930411210	가 ()	Roll ed shape, 60ton	Ton	3.113	0.0	3.113
56930450010		10	M2	196.370	0.0	196.370
56930460161	(15)	- 10		2.000	0.0	2.000
56931630100	()	1 .1	M2	62.366	0.0	62.366
8010131703W			M2	62.366	0.0	62.366
9515055710U		9mm		0.016	10.0	0.017
95150557121		12mm		0.026	10.0	0.028
95150557161		20mm		0.211	10.0	0.232
95150557302	END PLATE	2.3mm	M	10.903	0.0	10.903
95151237356	TG DECK PLATE	DW300-120	M2	196.370	5.0	206.188
95200027102	ㄱ	, 75 × 75 × 6mm		0.581	5.0	0.610
9520006713U	RH	SS400, 400*200*8*13mm		2.279	7.0	2.438
06						
56930510030	0.5B	10,000		13.382	0.0	13.382
56930570040		1 ,		11.492	0.0	11.492

					(%)	()	
56930570050		2 ,			1.890	0.0	1.890
56930681020		100*200	M		12.000	0.0	12.000
08							
56200147240		, 300*600	M2		61.780	3.0	63.633
56200157511		, 300*300*8 11	M2		12.442	3.0	12.815
56930741006		115*30mm	M		11.964	0.0	11.964
56930744051		100*100mm	M		1.950	0.0	1.950
56930825161	.300*300(C)	, 47mm+ 5mm()	M2		12.442	0.0	12.442
56930835240	. 300(C)	, 18mm+ 6mm()	M2		59.030	0.0	59.030
56930840011	.300*600		M2		2.750	0.0	2.750
10							
56931025620	-	3mm,	M2		71.862	0.0	71.862
56931025760	-	3mm,	M2		20.875	0.0	20.875
56931032117			M2		49.822	0.0	49.822
56931063020		24mm	M2		71.862	0.0	71.862
56931070030	()		M		60.109	0.0	60.109
56931070031	()	SAW CUT	M		67.400	0.0	67.400
56931080062	(10mm)	,	M		147.056	0.0	147.056
11							
56931142010		250*250*250*1.5t	EA		3.000	0.0	3.000
AKB14035000		D-150mm,T-2mm	m		15.900	0.0	15.900
AKC22005000	L / /	D-150mm			3.000	0.0	3.000
12							
56400337141	AL ()	W=300,T=3	M		10.700	0.0	10.700
56931220020		M-BAR H:1m .	M2		14.374	0.0	14.374
56931220035		T-BAR H:1m .	M2		86.930	0.0	86.930
56931222070	AL	W , 15*15*15*15*1.0mm	M		67.158	0.0	67.158
56931222071	AL	□	M		17.700	0.0	17.700
56931223031	(▽)	180*150*1.2t, STL.	M		11.964	0.0	11.964
56931230020		#8 -150*150	M2		71.862	0.0	71.862
A0G13000350	()	20 × 45 × 1.5	m		7.000	0.0	7.000
13							
56931320040		27mm	M2		13.459	0.0	13.459
56931321020		11mm	M2		75.515	0.0	75.515

					(%)	()
56931321110		18mm	M2	85.686	0.0	85.686
56931331010			M2	143.724	0.0	143.724
56931331020			M2	13.135	0.0	13.135
56931370020			M	73.528	0.0	73.528
14						
53400357031		, 4"*2.7(2)		6.000	0.0	6.000
56700107341		LEVER 3300		2.000	0.0	2.000
56700427313	-PJ		M2	7.177	0.0	7.177
56701067071	()	KS3 ,105kg (K-8300)		6.000	0.0	6.000
56931412010				6.000	0.0	6.000
56931413010		(),		2.000	0.0	2.000
5693141X001	AG1[01.]	2.000 x 0.600 = 1.200	EA	1.000	0.0	1.000
5693141X003	AW1[01.]	5.181 x 1.700 = 8.807	EA	1.000	0.0	1.000
5693141X005	AW2[01.]	6.783 x 1.700 = 11.531	EA	1.000	0.0	1.000
5693141X007	SSD4[01.]	0.800 x 2.100 = 1.680	EA	2.000	0.0	2.000
5693141X009	SSD1[01.]	2.000 x 2.800 = 5.600	EA	1.000	0.0	1.000
5693141X013	SSD3[01.]	0.900 x 2.100 = 1.890	EA	2.000	0.0	2.000
5693141X015	WD1[01.]	0.700 x 2.100 = 1.470	EA	2.000	0.0	2.000
15						
56200067031		, 8mm	M2	1.400	0.0	1.400
56201107091	()	, 18mm	M2	20.338	0.0	20.338
56700467079	(2)	, ,12mm*0.8*2.1m		2.000	0.0	2.000
56700467081	(2)	, ,12mm*0.9*2.1m		2.000	0.0	2.000
56700467082	(2)	, ,12mm*1.0*2.1m		2.000	0.0	2.000
56931510060		10mm	M2	1.400	0.0	1.400
56931511030		18mm	M2	20.338	0.0	20.338
56931540010		5*5,	M	10.800	0.0	10.800
56931540020	()	5*5,	M	156.912	0.0	156.912
16						
56931650080	,	2 .1	M2	90.823	0.0	90.823
56931650505	,	2 .	M2	11.225	0.0	11.225
56931650509	,	2 . (GB)	M2	162.460	0.0	162.460
56931650584	,	(GB)	M2	14.374	0.0	14.374
17						
55100287525	(,SSD3)		M2	3.780	20.0	4.536

					(%)	()
56401107201		,15*600*600 T-Bar Rev	M2	86.930	5.0	91.276
56401147005		SMC, 1.2*300*300	M2	9.527	0.0	9.527
56930910011	(T:100)	8mm+ 12mm*2 + 45*60@4	M2	84.930	0.0	84.930
		55+ 60mm+ 10				
		0*100*10mm				
56930932121		MDF, H100*18mm,	M	66.651	0.0	66.651
56931751024	()	9.5mm*2	M2	14.374	0.0	14.374
56931754024	()	9.5mm*2	M2	82.141	0.0	82.141
56931781011	DRY WALL(C-75)	GS9.5t 2 +GW75t	M2	80.319	0.0	80.319
56931811070		0.1mm*1	M2	104.265	0.0	104.265
56931870054		,75mm	M2	50.516	0.0	50.516
56931871054		SLAB ,110mm	M2	180.053	0.0	180.053
AMA30010406	(450 x 45	,3mm, ,	M2	13.459	0.0	13.459
	0)					
21						
56931910050		25kg	M3	0.960	0.0	0.960
56931951121			M2	5.010	0.0	5.010
56931954021			M2	12.000	0.0	12.000
26						
56931970030				2.016	0.0	2.016
56931970102				0.144	0.0	0.144
56931971320	- -	15 ,30km		2.160	0.0	2.160

가

: 111214TW1 -

01.

1 Page

: 01.가 : 1							
		[]					
			3 ,1 (2m)	1	2		2.000
			3 ,2 (4m)	1	2		2.000
			3 ,3 (6m)	1	1		1.000
		[]					
		CONC		M2	245.95		245.950
		.		M2	12.442		12.442
				M2	157.79		157.790
			. CON	M2	157.79		157.790
		[]					

: 201.		: 1		:		
AW1 (01.)	5.181 X 1.700 = 8.807	1	AW2 (01.) 6.783 X 1.700 = 11.531 1	
SSD1 (01.		2.000 X 2.800 = 5.600	1	SSD3 (01.		0.900 X 2.100 = 1.890 2
	[]				[]	
	(T:	8mm+ 12mm*2 + 45	M2		86.93-1.0*2.0	84.930
	100)	*60@455+ 60mm+				
		100*100*10mm				
	()	20 x 45 x 1.5	m		2.0*2	4.000
	[]					
		27mm	M2		1.0*2.0	2.000
	(45	,3mm,	M2		1.0*2.0	2.000
	0 x 450)					
	[]					
	[]				[/ -1]	
	[]				*	
		MDF ,H100*18mm,	M		(0.37+0.6+0.6+0.28*6)	3.250
	,	2 .	M2		(0.37+0.6+0.6+0.28*6)*2.8	9.100
	[]				* /DAY WALL 75	
		MDF ,H100*18mm,	M		(4.98+2.8+1.325)	9.105
	DRY WALL (C-75)	GS9.5t 2 +GW75t	M2		(4.98+2.8+1.325)*2.8	25.494
	,	2 . (GB	M2		(4.98+2.8+1.325)*2.8	25.494
)					
		0.1mm*1	M2		(4.98+2.8+1.325)*4.45	40.517
		,75mm	M2		< >(4.98+2.8+1.325)*(4.45-2.8	15.023
)	
	[]				* /	
		MDF ,H100*18mm,	M		(4.15+1.0)-(0.9*1)	4.250
		11mm	M2		(4.15)*2.8+(1.0)*2.9-(1.89*1)	12.630
	()	9.5mm*2	M2		(4.15)*2.8+(1.0)*2.9-(1.89*1)	12.630
	,	2 . (GB	M2		(4.15)*2.8+(1.0)*2.9-(1.89*1)	12.630
)					
	[]					
	[]				[/ -2]	
	[]				* /DAY WALL 75	
		MDF ,H100*18mm,	M		(0.381+10.432)	10.813
	DRY WALL (C-75)	GS9.5t 2 +GW75t	M2		(0.381+10.432)*2.8-(8.807*1)	21.469
	,	2 . (GB	M2		(0.381+10.432)*2.8-(8.807*1)	21.469
)					
		0.1mm*1	M2		(0.381+10.432)*4.45-(8.807*1)	39.310
		,75mm	M2		(0.381+10.432)*(4.45-2.8)	17.841
	[]					
		115*30mm	M		5.181	5.181
	()	9.5mm*2	M2		(5.181+1.7*2)*0.1	0.858

			2 . (GB	M2	(5.181+1.7*2)*0.1	0.858
)			
	[]				* /	
		MDF, H100*18mm,		M	(4.15+1.0)-(0.9*1)	4.250
		11mm		M2	(4.15)*2.8+(1.0)*2.9-(1.89*1)	12.630
	()	9.5mm*2		M2	(4.15)*2.8+(1.0)*2.9-(1.89*1)	12.630
		2 . (GB		M2	(4.15)*2.8+(1.0)*2.9-(1.89*1)	12.630
)				
	[]					
	[]				[/ -3]	
	[]				* /DAY WALL	
		MDF, H100*18mm,		M	(6.783)	6.783
	DRY WALL(C-75)	GS9.5t 2 +GW75t		M2	(6.783)*2.8-(11.531*1)	7.461
		2 . (GB		M2	(6.783)*2.8-(11.531*1)	7.461
)				
		0.1mm*1		M2	(6.783)*4.45-(11.531*1)	18.653
		,75mm		M2	(6.783)*(4.45-2.8)	11.191
	[]					
		115*30mm		M	6.783	6.783
	()	9.5mm*2		M2	(6.783+1.7*2)*0.1	1.018
		2 . (GB		M2	(6.783+1.7*2)*0.1	1.018
)				
	[]					
	[]				[/ -4]	
	[]				* /	
		MDF, H100*18mm,		M	(2.825+2.625+2.0)-(2*1)	5.450
		11mm		M2	(2.825+2.625)*2.8+(2.0)*2.9-(5.6*1	15.460
)	
	()	9.5mm*2		M2	(2.825+2.625)*2.8+(2.0)*2.9-(5.6*1	15.460
)	
		2 . (GB		M2	(2.825+2.625)*2.8+(2.0)*2.9-(5.6*1	15.460
))	
	[]					
	[]					
	[]				[]	
		T-BAR H:1m .		M2	86.93	86.930
		,15*600*600 T-Bar R		M2	86.93	86.930
		ev				
	AL	W , 15*15*15*15*1.0mm		M	47.422-11.964	35.458
	(□)	180*150*1.2t, STL.		M	5.181+6.783	11.964
	[]					
: 202. / : 1 :						
SSD3(01.	0.900 X 2.100 = 1.890	1	SSD4(01.	0.800 X 2.100 = 1.680	1	
WD1(01.) 0.700 X 2.100 = 1.470	1				



	[]			[]	
		27mm	M2	$((3.1*2.425)-(1.2*1.45))$	5.777
	(45	,3mm,			
			M2	$((3.1*2.425)-(1.2*1.45))$	5.777
	0 x 450)				
		100*100mm	M	0.975	0.975
	()	20 x 45 x 1.5	m	0.8+0.7	1.500
	[]				
	[]				
	[]			[/]	
		MDF, H100*18mm,	M	1.3	1.300
	DRY WALL(C-75)	GS9.5t 2 +GW75t	M2	$(1.3)*2.5$	3.250
	,	2 . (GB	M2	$(1.3)*2.5$	3.250
)				
		0.1mm*1	M2	$(1.3)*4.45$	5.785
		,75mm	M2	$(1.3)*(4.45-2.5)$	2.535
		MDF, H100*18mm,	M	< > $(0.6+0.25)$	0.850
	,	2 .	M2	< > $(0.6+0.25)*2.5$	2.125
	[]				
	[]			[/]	
		MDF, H100*18mm,	M	$((3.1+2.425)*2)-1.3-0.6-0.25-(0.9*$	6.500
				$1)-(0.8*1)-(0.7*1)$	
		11mm	M2	$((3.1+2.425)*2)-1.3-0.6-0.25)*2.5$	17.210
				$-(1.89*1)-(1.68*1)-(1.47*1)$	
	()	9.5mm*2	M2	$((3.1+2.425)*2)-1.3-0.6-0.25)*2.5$	17.210
			$-(1.89*1)-(1.68*1)-(1.47*1)$		
,	2 . (GB	M2	$((3.1+2.425)*2)-1.3-0.6-0.25)*2.5$	17.210	
)			$-(1.89*1)-(1.68*1)-(1.47*1)$		
[]					
[]					
[]			[]		
	M-BAR H:1m	M2	$((3.1*2.425)-(1.2*1.45))$	5.777	
()	9.5mm*2	M2	$((3.1*2.425)-(1.2*1.45))$	5.777	
,	(GB)	M2	$((3.1*2.425)-(1.2*1.45))$	5.777	
AL	W , 15*15*15*15*1.0mm	M	$((3.1+2.425)*2)$	11.050	
[]					

: 203. / : 1 :

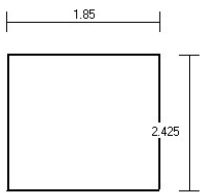
SSD3(01.	0.900 X 2.100 = 1.890	1	SSD4(01.	0.800 X 2.100 = 1.680	1
WD1(01.) 0.700 X 2.100 = 1.470	1			

	[]			[]	
		27mm	M2	$((2.375*3.1)-(1.4*1.2))$	5.682
	(45	,3mm,			
			M2	$((2.375*3.1)-(1.4*1.2))$	5.682
0 x 450)					

			100*100mm	M	0.975	0.975
	()		20 x 45 x 1.5	m	0.8+0.7	1.500
	[]					
	[]					
	[]				[/]	
			MDF, H100*18mm,	M	1.9	1.900
	()		9.5mm*2	M2	(1.9)*2.5	4.750
	,		2 . (GB	M2	(1.9)*2.5	4.750
)			
	[]					
	[]				[/]	
			MDF, H100*18mm,	M	((2.375+3.1)*2)-1.9-(0.9*1)-(0.8*1	6.650
)-(0.7*1)	
			11mm	M2	((2.375+3.1)*2)-1.9*(2.5-(1.89*1)	17.585
)-(1.68*1)-(1.47*1)	
	()		9.5mm*2	M2	((2.375+3.1)*2)-1.9*(2.5-(1.89*1)	17.585
)-(1.68*1)-(1.47*1)	
	,		2 . (GB	M2	((2.375+3.1)*2)-1.9*(2.5-(1.89*1)	17.585
))-(1.68*1)-(1.47*1)	
	[]					
	[]					
	[]				[]	
			M-BAR H:1m	M2	((2.375*3.1)-(1.4*1.2))	5.682
	()		9.5mm*2	M2	((2.375*3.1)-(1.4*1.2))	5.682
	,		(GB)	M2	((2.375*3.1)-(1.4*1.2))	5.682
	AL		W , 15*15*15*15*1.0mm	M	((2.375+3.1)*2)	10.950
	[]					

: 204. / : 1 :

SSD4(01. 0.800 X 2.100 = 1.680 1

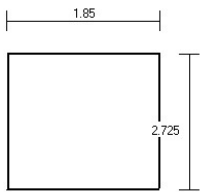


	[]				[]	
				M2	(1.85*2.425)	4.486
			, 300*300*8 11	M2	(1.85*2.425)	4.486
			.300*300(, 47mm+ 5mm()	M2	(1.85*2.425)	4.486
	C)					
	[]					
	[]					
	[]				[]	
				M2	((1.85+2.425)*2)*1.8-(0.8*1*1.8)	13.950
			, 300*600	M2	((1.85+2.425)*2)*2.5-(1.68*1)	19.695
			. 300(, 18mm+ 6mm()	M2	((1.85+2.425)*2)*2.5-(1.68*1)	19.695
	C)					
	[]					
	[]					

	[]		[]	
		SMC, 1.2*300*300	M2	(1.85*2.425) 4.486
	AL	□	M	((1.85+2.425)*2) 8.550
	[]			
	[]		[,]	

: 205. / : 1 :

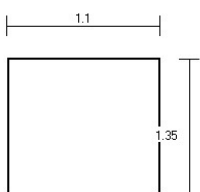
SSD4(01. 0.800 X 2.100 = 1.680 1



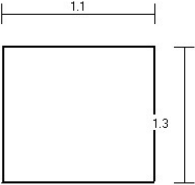
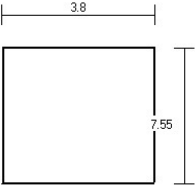
	[]		[]	
			M2	(1.85*2.725) 5.041
		, 300*300*8 11	M2	(1.85*2.725) 5.041
	.300*300(, 47mm+ 5mm()	M2	(1.85*2.725) 5.041
	C)			
	[]			
	[]			
	[]		[]	
			M2	((1.85+2.725)*2)*1.8-(0.8*1*1.8) 15.030
		, 300*600	M2	((1.85+2.725)*2)*2.5-(1.68*1) 21.195
	. 300(, 18mm+ 6mm()	M2	((1.85+2.725)*2)*2.5-(1.68*1) 21.195
	C)			
	[]			
	[]			
	[]		[]	
		SMC, 1.2*300*300	M2	(1.85*2.725) 5.041
	AL	□	M	((1.85+2.725)*2) 9.150
	[]			
	[]		[,]	

: 206. / : 1 :

SSD4(01. 0.800 X 2.100 = 1.680 1



	[]		[]	
			M2	(1.1*1.35) 1.485
		, 300*300*8 11	M2	(1.1*1.35) 1.485
	.300*300(, 47mm+ 5mm()	M2	(1.1*1.35) 1.485
	C)			
	[]			
	[]			
	[]		[]	
			M2	((1.1+1.35)*2)*1.2-(0.8*1*1.2) 4.920
		, 300*600	M2	((1.1+1.35)*2)*2.5-(1.68*1) 10.570
	. 300(, 18mm+ 6mm()	M2	((1.1+1.35)*2)*2.5-(1.68*1) 10.570
	C)			
	[]			
	[]			
	[]		[]	

			M-BAR H:1m	M2	(1.1*1.35)		1.485	
		()	9.5mm*2	M2	(1.1*1.35)		1.485	
		,	(GB)	M2	(1.1*1.35)		1.485	
	AL		W , 15*15*15*15*1.0mm	M	((1.1+1.35)*2)		4.900	
	[]							
: 207. /		: 1 :						
SSD4(01.		0.800 X 2.100 = 1.680		1				
		[]			[]			
				M2	(1.1*1.3)		1.430	
			, 300*300*8 11	M2	(1.1*1.3)		1.430	
		.300*300(, 47mm+ 5mm()	M2	(1.1*1.3)		1.430	
		C)						
		[]						
		[]						
		[]				[]		
					M2	((((1.1+1.3)*2)-1.1)*1.2-(0.8*1*1.2		3.480
)		
		. 300(, 18mm+ 6mm()	M2	((((1.1+1.3)*2)-1.1)*2.5-(1.68*1)			7.570
		C)						
			, 300*600	M2	((((1.1+1.3)*2)*2.5-(1.68*1)			10.320
		-	3mm,	M2	< >1.1*1.2			1.320
	.300*600		M2	< >1.1*2.5			2.750	
	[]							
	[]							
	[]				[]			
			M-BAR H:1m	M2	(1.1*1.3)		1.430	
		()	9.5mm*2	M2	(1.1*1.3)		1.430	
		,	(GB)	M2	(1.1*1.3)		1.430	
	AL		W , 15*15*15*15*1.0mm	M	((1.1+1.3)*2)		4.800	
	[]							
: 208. /		: 1 :						
AG1(01.		2.000 X 0.600 = 1.200		1		SSD1(01. 2.000 X 2.800 = 5.600 1		
		[]			[/]			
		[]						
		[]				[/]		
		[]						
		[]				[/]		
				MDF, H100*18mm,	M	(7.55)-(2*1)		5.550
		DRY WALL(C-75)	GS9.5t 2 +GW75t	M2	(7.55)*3.9-(5.6*1)-(1.2*1)			22.645
		,	2 (GB	M2	(7.55)*3.9-(5.6*1)-(1.2*1)			22.645
)						
		,75mm	M2	< >(7.55)*(4.42-3.9)			3.926	

		[]				
		[]			[]	
		[]				
: Z01. : 1 :						
AG1(01.))	2.000 X 0.600 = 1.200	1	AW1(01.))	5.181 X 1.700 = 8.807 1
AW2(01.))	6.783 X 1.700 = 11.531	1	SSD1(01.)		2.000 X 2.800 = 5.600 1
SSD3(01.)		0.900 X 2.100 = 1.890	1	SSD4(01.)		0.800 X 2.100 = 1.680 1
WD1(01.))	0.700 X 2.100 = 1.470	1			
		[]			[]	
		0.5B	10,000	M2	(5.15+2.425*2+1.2+1.35+7.0)*4.42-(75.771
					5.6*1)-(1.89*1)-(1.68*1)-(1.47*1)	
			100*200	M	2.4+1.3+1.2+1.1	6.000
		0.5B	10,000	M2	<YA2 >(3.35+1.3)*3.6	16.740
		[]				
		[]			[]	
		0.5B	10,000	M2	(5.15+2.725*2+1.2+1.3+2.05)*4.42-(60.723
					1.89*1)-(1.68*1)-(1.47*1)-(1.2*1)	
			100*200	M	1.3+1.2+1.1+2.4	6.000
		[]				
			1		(75.771+16.74+60.723)*0.075	11.492

: 01.						
: 1 :						
	[]				[]	
				M2	<XA4.2 >(6.0*2.0)	12.000
					< >(6.0*2.0)*0.01*1.2	0.144
		. -	15 ,30km		< >(6.0*2.0)*0.01*1.2	0.144
	[]					
	[]				[]	
			25kg	M3	(6.0)*0.8*0.2	0.960
					(0.96)*2.1	2.016
		. -	15 ,30km		(0.96)*2.1	2.016
	[]					
	[]				[]	
				M2	(0.9*0.7)*3+(3.9*0.8)	5.010
	[]					

: 101.1		: 1					
	[]				[]		
		SLAB ,110mm	M2	<XA1 XA2 >42.25+<XA2 XA3 >22.58+<XA3 XA4 >31.965+<XA4 XA5 >12.747			109.542
: 201.		: 1					
	[]				[]		
		SLAB ,110mm	M2	70.511			70.511
			M2	68.945			68.945
	-	3mm,	M2	68.945			68.945
		24mm	M2	68.945			68.945
		, 25-18-12	M3	68.945*0.1			6.894
		#8 -150*150	M2	68.945			68.945
			M2	68.945			68.945
	()		M	29.909+7.0*2+8.1*2			60.109
	()	SAW CUT	M	7.0*5+8.1*4			67.400
	[]						
	[]			[/]			
			M2	(4.95+1.775+6.37+8.797)*0.6			13.135
	-	3mm,	M2	(4.95+1.775+6.37+8.797)*0.6			13.135
	0.5B	10,000	M2	(4.95+1.775+6.37+8.797)*0.773			16.922
		2 ,		(4.95+1.775+6.37+8.797)*0.773*0.075			1.269
		18mm	M2	(4.95+1.775+6.37+8.797)*1.05			22.986
		, 2 .1	M2	(4.95+1.775+6.37+8.797)*1.05			22.986
	[]						
	[]			[/]			
	-	3mm,	M2	(7.6+3.1)*0.6			6.420
	0.5B	10,000	M2	(7.6+3.1)*0.773			8.271
		2 ,		(7.6+3.1)*0.773*0.075+0.001			0.621
		18mm	M2	(7.6+3.1)*0.773			8.271
		, 2 .1	M2	(7.6+3.1)*0.773			8.271
	AL ()	W=300,T=3	M	(7.6+3.1)			10.700
	[]						
	[]			[]			
	L / /	D-150mm		3			3.000
		250*250*250*1.5t	EA	3			3.000
		D-150mm,T-2mm	m	(0.5+4.8)*3			15.900
	[]						
: 202.		: 1					
AW1(01.	5.181 X 1.700 = 8.807	AW2(01.	6.783 X 1.700 = 11.531				

--	--	--	--	--	--	--	--

		[]			[XA1 , YA1 YA2]		
				M2	< >2.917		2.917
		-	3mm,	M2	< >2.917		2.917
			24mm	M2	< >2.917		2.917
			, 25-18-12	M3	< >2.917*0.08		0.233
			#8 -150*150	M2	< >2.917		2.917
				M2	< >2.917		2.917
		,	2 .1	M2	< >2.917		2.917
		,	2 .1	M2	< >(0.6)*3.7+< >(7.232)*0.15		4.100
					(7.232-0.6)*0.12		
			18mm	M2	< >(7.232)*0.15+(7.232-0.6)*0.12		1.880
		,	2 .1	M2	< >(7.232)*5.38-(11.531*1)-(0.6*3.7)		25.157
			18mm	M2	< >(7.232)*5.38-(11.531*1)-(0.6*3.7)		25.157
		[]					
		[]			[YA1 , XA1 XA2]		
		,	2 .1	M2	< >(5.03)*0.27		1.358
			18mm	M2	< >(5.03)*0.27		1.358
		,	2 .1	M2	(5.03)*5.32-(8.807*1)		17.952
			18mm	M2	(5.03)*5.32-(8.807*1)		17.952
		[]					
		[]			[Y2A -]		
		,	2 .1	M2	< >(8.981)*0.9		8.082
			18mm	M2	< >(8.981)*0.9		8.082
		[]					
: Z01.		: 1					
		[]					
			, 25-24-15	M3	37.737		37.737
		/ (2	15,50m3 [65 75]	M3	37.737		37.737
		1m)					
		[]					
				M2	115.01		115.010
		TG DECK PLATE	DW300-120	M2	196.37		196.370
			10	M2	196.37		196.370
		[]					
		(HD-10,SD400,		0.585+0.675		1.260
)					
		(HD-13,SD400,		0.291+0.141		0.432
)					
		가	()		(0.585+0.675)+(0.291+0.141)		1.692
		[]					

: 01.		/2		: 1	
	[]				
	[]				
	[]			< 2 >	
	[]			SG1	
	RH	SS400, 400*200*8*13mm	M	4.516+3.153	7.669
		,M19 x 120 ()		7.669/0.2	38.345
	()	1 .1	M2	7.669*(1.384)	10.613
			M2	7.669*(1.384)	10.613
	[]			< RC + >	
		20mm	M2	(0.5*0.3)*4	0.600
	HILTI HSA	M20 x L130		(8)*4	32.000
	()	1 .1	M2	0.6*(1.0)	0.600
			M2	0.6*(1.0)	0.600
		12mm	M2	(0.09*0.26)*4	0.093
		F10T, M20 x 55		(4)*4	16.000
	[]				
	[]				
	[]			SB1	
	RH	SS400, 400*200*8*13mm	M	7.45*2	14.900
		,M19 x 120 ()		14.9/0.2	74.500
	()	1 .1	M2	14.9*(1.384)	20.621
			M2	14.9*(1.384)	20.621
	[]			< RC + >	
		20mm	M2	(0.5*0.3)*2	0.300
	HILTI HSA	M20 x L130		(8)*2	16.000
	()	1 .1	M2	0.3*(1.0)	0.300
			M2	0.3*(1.0)	0.300
		12mm	M2	(0.09*0.26)*2	0.046
		F10T, M20 x 55		(4)*2	8.000
	[]			< SG1 + >	
		9mm	M2	(0.2*0.4)*2	0.160
		12mm	M2	(0.09*0.26)*2	0.046
		F10T, M20 x 55		(4)*2	8.000
	()	1 .1	M2	0.16*(2.0)	0.320
			M2	0.16*(2.0)	0.320
	[]				
	[]				
	[]			RC	
	∟	, 75 x 75 x 6mm	M	(7.4*2+6.87)*2+(6.231+6.95)	56.521
		,M19 x 120 ()		56.521/0.2	282.605
	()	1 .1	M2	56.521*(0.15)	8.478
			M2	56.521*(0.15)	8.478
	HILTI HSA	M20 x L130		56.521/0.6	94.201
: 02.		/		: 1	

		[]					
		[]					
		[]			<	>	
		[]				SG1	
		RH	SS400, 400*200*8*13mm	M	4.516		4.516
			,M19×120 ()		4.516/0.2		22.580
		()	1 .1	M2	4.516*(1.384)		6.250
				M2	4.516*(1.384)		6.250
		[]			<	RC +	>
			20mm	M2	(0.5*0.3)*2		0.300
		HILTI HSA	M20×L130		(8)*2		16.000
		()	1 .1	M2	0.3*(1.0)		0.300
				M2	0.3*(1.0)		0.300
			12mm	M2	(0.09*0.26)*2		0.046
			F10T, M20×55		(4)*2		8.000
		[]					
		[]					
		[]				SB1	
		RH	SS400, 400*200*8*13mm	M	7.45		7.450
			,M19×120 ()		7.45/0.2		37.250
		()	1 .1	M2	7.45*(1.384)		10.310
				M2	7.45*(1.384)		10.310
		[]			<	RC +	>
			20mm	M2	(0.5*0.3)*1		0.150
		HILTI HSA	M20×L130		(8)*1		8.000
		()	1 .1	M2	0.15*(1.0)		0.150
				M2	0.15*(1.0)		0.150
			12mm	M2	(0.09*0.26)*1		0.023
			F10T, M20×55		(4)*1		4.000
		[]			<	SG1 +	>
			9mm	M2	(0.2*0.4)*1		0.080
			12mm	M2	(0.09*0.26)*1		0.023
			F10T, M20×55		(4)*1		4.000
		()	1 .1	M2	0.08*(2.0)		0.160
				M2	0.08*(2.0)		0.160
		[]					
		[]					
		[]				RC	
		⌊	, 75×75×6mm	M	7.4*3+6.231		28.431
			,M19×120 ()		28.431/0.2		142.155
		()	1 .1	M2	28.431*(0.15)		4.264
				M2	28.431*(0.15)		4.264
		HILTI HSA	M20×L130		28.431/0.6		47.385
		: 03.					
			: 1				

		[]					
		END PLATE	2.3mm	M	(5.872+5.031)		10.903
		[]					
		가 ()	Roll ed shape, 60ton	Ton	0.016+0.026+0.211+0.581+2.279		3.113
		[]					
		(15)	- 10		2		2.000

: AG1 (01.) 2.000 X 0.600 = 1.200 : 1.200 BASE : 0.000 D/W: Window :					
	(10mm)	,	M	(2+0.6)*2*2	10.400
			M	(2+0.6)*2	5.200
: AW1 (01.) 5.181 X 1.700 = 8.807 : 8.807 BASE : 0.000 D/W: Door :					
	()	, 18mm	M2	8.807	8.807
		18mm	M2	8.807	8.807
	()	5*5,	M	(5.181*4+1.7*8)*2	68.648
	(10mm)	,	M	(5.181+1.7)*2*2	27.524
			M	(5.181+1.7)*2	13.762
	-PJ		M2	5.181*0.6	3.108
: AW2 (01.) 6.783 X 1.700 = 11.531 : 11.531 BASE : 0.000 D/W: Door :					
	()	, 18mm	M2	11.531	11.531
		18mm	M2	11.531	11.531
	()	5*5,	M	(6.783*4+1.7*10)*2	88.264
	(10mm)	,	M	(6.783+1.7)*2*2	33.932
			M	(6.783+1.7)*2	16.966
	-PJ		M2	6.783*0.6	4.069
: SSD1 (01.) 2.000 X 2.800 = 5.600 : 5.600 BASE : 0.000 D/W: Door :					
	(2)	, 12mm*1.0*2.1m		2	2.000
	()	KS3 ,105kg (K-8300)		2	2.000
				2	2.000
		, 8mm	M2	5.6-1.0*2.1*2	1.400
		10mm	M2	5.6-1.0*2.1*2	1.400
		5*5,	M	(2*2+0.7*2)*2	10.800
	[]				
	(10mm)	,	M	(2+2.8*2)*2	15.200
			M	(2+2.8*2)	7.600
: SSD3 (01.) 0.900 X 2.100 = 1.890 : 1.890 BASE : 0.000 D/W: Door :					
	(2)	, 12mm*0.9*2.1m		1	1.000
	()	KS3 ,105kg (K-8300)		1	1.000
				1	1.000
	(,SSD3)		M2	1.89	1.890
	[]				
	(10mm)	,	M	(0.9+2.1*2)*2	10.200
			M	(0.9+2.1*2)	5.100
: SSD4 (01.) 0.800 X 2.100 = 1.680 : 1.680 BASE : 0.000 D/W: Door :					
	(2)	, 12mm*0.8*2.1m		1	1.000
	()	KS3 ,105kg (K-8300)		1	1.000
				1	1.000
	[]				
	(10mm)	,	M	(0.8+2.1*2)*2	10.000
			M	(0.8+2.1*2)	5.000
: WD1 (01.) 0.700 X 2.100 = 1.470 : 1.470 BASE : 0.000 D/W: Door :					

	(10mm)	,	M	$(0.7+2.1*2)*2$	9.800
			M	$(0.7+2.1*2)$	4.900
		LEVER 3300		1	1.000
		(),		1	1.000
		, 4"*2.7(2)		3	3.000