

工種		工事番号	配第301号	設計年月日	令和7年6月
工事場所	斑鳩町目安北1丁目				
令和7年度					
老朽管更新工事					
事業費	円		(消費税及び地方消費税相当額含む)		
工事価格	円				

					1	(	)	23 ,AAA201//3
					1			24 ,AAA801//3
					1			25 ,AAA501//3
					1			26 ,AAA901//4
					1			27 ,AAA601//4
					1			28 ,AA5501//1
						(	)	

[illegible]

							:	
					1			
					1			
					1			
					1			
					1			
					1			

1						
1	1	AZ0002-0000-01				
					()	YZ001
PE		φ ×	1	()	()	EF10040
PE EF		φ ×	22	()	()	EF10090
					()	YZ002
PE EF		φ × φ	5	()	()	EF40095
PE EF		φ × φ	1	()	()	EF80046
PE (PE × PE)		φ	1	()	()	EF90330
					()	YZ005
PE EF		φ 150	1	()	()	G5N1150

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1 2 AZ0002-0000-01

[illegible]

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2 1 AZ0003-0000-01

	0.1m3	m3	72			1 ,S5020//1
	0.1m3	m3	22			2 ,S5020//2
As ()	2t	m3	3.3			3 ,S90080//1
()	2t () 0.1m3	m3	96			4 ,S90060//8
	:15cm		225			5 ,SP10210//1
	BH 0.13m3 2	m3	96			6 ,SS1000//1
	0 10 BH 0.13m3 2	m2	67			7 ,SS1040//1
()	As13 5cm	m2 1	67			8 ,SZ1070//5
()	As13 5cm	m2 1	67			9 ,SZ1070//4

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2 2 AZ0003-0000-01

[illegible]

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3 1 AZ0004-0000-01

	φ 75		1.2			11 ,SS0350//1
	φ 100		0.5			12 ,SS0350//2
	φ 150		110			13 ,SS0350//3
	φ 150 (EF)		29			14 ,SS0360//1
()	φ 150		2			15 ,SS0365//1
	φ 150		4			16 ,SS0457//1
	φ 150		1			17 ,SZ0460//1
	φ 75		1.2			18 ,SZ1212//1
	φ 100		0.5			19 ,SZ1212//2

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3 2 AZ0004-0000-01

[illegible]

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4

AZ0202-0000-01

[illegible]

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5 1 AZ0203-0000-01

	0.1m3	m3	0.26			1 ,S5020//1
	0.1m3	m3	0.07			2 ,S5020//2
As ()	2t	m3	0.01			3 ,S90080//1
()	2t () 0.1m3	m3	0.34			22 ,S90060//1
	:15cm		0.84			5 ,SP10210//1
	BH 0.13m3 2	m3	0.34			6 ,SS1000//1
	0 10 BH 0.13m3 2	m2	0.25			7 ,SS1040//1
()	As13 5cm	m2 1	0.25			8 ,SZ1070//5
()	As13 5cm	m2 1	0.25			9 ,SZ1070//4

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2

AZ0203-0000-01

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6	AZ0204-0000-01					
	φ 75		0.42			11 ,SS0350//1
	φ 100 (EF)		1			23 ,SS0360//2
	φ 75		0.42			18 ,SZ1212//1
() φ 300	150mm		0.42			21 ,SZ1215//2
			1			

1						
7	1	AZ0302-0000-01				
					()	YZ001
PE EF	$\varnothing \times$		32	()	()	EF10070
					()	YZ002
DIP	$\varnothing 75 \times 150$ (1 7.5K RF ()		1	()	()	DF50168
PE EF	$\varnothing$		1	()	()	EF20020
PE EF 45 °	$\varnothing$		6	()	()	EF31320
PE EF 90 °	$\varnothing$		1	()	()	EF31420
PE (PE × HI)	$\varnothing$		1	()	()	EF90415
					()	YZ003

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7 2 AZ0302-0000-01

DIP () 7.5K	φ 75 × 150 ()		1	() ()		DF7F168//1
DIP	φ 75 ()		1	() ()		DF7M170
					()	YZ004
DIP RF 7.5K	φ 75 (SUS304		2	() ()		DF87160
PE GF 7.5K	φ 75 (SUS304		1	() ()		DF87D60
					()	YZ005
PE PE T	7.5K φ × φ		1	() ()		G5A6050
PE EF	φ 75		3	() ()		G5N1075
			1		()	

1

8 1 AZ0303-0000-01

	0.1m3	m3	60			1 ,S5020//1
	0.1m3	m3	23			2 ,S5020//2
As ()	2t	m3	4.1			3 ,S90080//1
()	2t () 0.1m3	m3	82			24 ,S90060//5
	:15cm		275			5 ,SP10210//1
	BH 0.13m3 2	m3	82			6 ,SS1000//1
	0 10 BH 0.13m3 2	m2	82			7 ,SS1040//1
()	As13 5cm	m2 1	69			8 ,SZ1070//5
()	As13 5cm	m2 1	69			9 ,SZ1070//4

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8 2 AZ0303-0000-01

[illegible]

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9 1 AZ0304-0000-01

()	φ 75		1			26 ,SS2051//1
	7.5 75 80		3			27 ,SS0140//1
	φ 75		115			11 ,SS0350//1
	φ 75 (EF)		2			28 ,SS0360//3
	φ 75 (EF)		42			29 ,SS0360//4
()	φ 75		2			30 ,SS0365//2
	φ 75		9			31 ,SS0457//2
()			1			32 ,SS0520//1
	φ 75 100		3			33 ,SZ0460//2

1						
10	AZ0402-0000-01					
					()	YZ001
(HI)	φ 50 × 5,000	.	2.5	()	()	HI12050
					()	YZ004
	φ 75 × φ 50		1	()	()	HI20765
90 °	φ 50		1	()	()	HI30150
			1		()	

1						
11	AZ0403-0000-01					
	0.1m3	m3	0.7			1 ,S5020//1
	0.1m3	m3	0.38			2 ,S5020//2
()	2t () 0.1m3	m3	1.1			34 ,S90060//6
	BH 0.13m3 2	m3	1.1			6 ,SS1000//1
()	As13 5cm	m2 1	1.5			8 ,SZ1070//5
()	As13 5cm	m2 1	1.5			9 ,SZ1070//4
			1			

1						
12	AZ0404-0000-01					
	φ 50		2.5			35 ,SS0320//2
	φ 50		3			36 ,SS0330//2
	φ 75(65)		1			37 ,SS0330//3
	φ 50		2			38 ,SS0455//1
	φ 50		2.5			39 ,SZ1212//4
() φ 300	150mm		2.5			21 ,SZ1215//2
			1			

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13 1 AZ0602-0000-01

					()	YZ001
(HI)	$\varnothing 20 \times 4,000$		59.84	()	()	HI11020
					()	YZ003
PE EF	$\varnothing \times \varnothing A$		11	()	()	EF53021
PE EF	$\varnothing \times \varnothing B$		4	()	()	EF53641
	$\varnothing 20$		16	()	()	VS37120
					()	YZ004
($\times HI$)	$\varnothing 20 \times 500$		31	()	()	FP40121
90 °	$\varnothing 20$		16	()	()	HI30120

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13

2

AZ0602-0000-01

1

()

1

14 1 AZ0603-0000-01

	0.1m3	m3	12			1 ,S5020//1
	0.1m3	m3	2.8			2 ,S5020//2
As ()	2t	m3	1.1			3 ,S90080//1
()	2t () 0.1m3	m3	14			40 ,S90060//7
	:15cm		119			5 ,SP10210//1
	BH 0.13m3 2	m3	14			6 ,SS1000//1
	0 10 BH 0.13m3 2	m2	23			7 ,SS1040//1
()	As13 3cm	m2 1	23			41 ,SZ1070//2
()	As13 5cm	m2 1	23			9 ,SZ1070//4

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14

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AZ0603-0000-01

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1						
15	AZ0621-0000-01					
()	75mm/		59.84			42 ,SZ1215//1
	φ 150 φ 20		4			43 ,SZ0710//1
	φ 75 φ 20		11			44 ,SZ0710//2
	φ 20		16			45 ,SS0720//1
	φ 20		63			46 ,SS0330//1
	φ 20		59.84			47 ,SS0320//1
			1			

1

17	AAA001-0000-01					
DIP	()	φ75×75 SUS		1	() ()	DX15011
VP	()	φ75×75 SUS		1	() ()	DX19011
CIP		φ 75		1	() ()	DFR160//1
VP		φ 75		1	() ()	DFR360//1
DIP	RF 7.5K	φ 75 (SUS304		2	() ()	DF87160
				1	()	

1

18 1 AAA701-0000-01

	φ 150		95			13 ,SS0350//3
	φ 75		123			11 ,SS0350//1
	φ 50		32			48 ,SS0350//4
	7.5 150		44			49 ,SS0140//15
	7.5 75		59			50 ,SS0140//3
	7.5 50		13			51 ,SS0140//4
	7.5 75 80		2			27 ,SS0140//1
	φ 75 × φ 75		2			52 ,SZ0760//4
VP ()	φ)		1			53 ,SS2027//4

1

18

2

AAA701-0000-01

[illegible]

1						
19	1	AAA401-0000-01				
		:15cm		50		5 ,SP1D210//1
		0 10 BH 0.13m3 2	m2	12		7 ,SS1040//1
		BH 0.13m3 2	m3	7		6 ,SS1000//1
			m3	1		55 ,SP12010//1
		0.1m3	m3	1		56 ,S5020//3
		0.1m3	m3	7		1 ,S5020//1
As ()		2t	m3	1		57 ,S90080//2
()		2t () 0.1m3	m3	8		58 ,S90060//2
()		As13 3cm	m2 1	12		59 ,SZ1070//3

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19

2 AAA401-0000-01

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1

21

AAA901-0000-01

	φ 150		129			60 ,SS0351//8
	φ 75		1.3			61 ,SS0351//2
	φ 50		87.3			62 ,SS0351//3
	7.5 200		44			63 ,SS0140//10
	75 80		59			64 ,SS0140//7
	65		13			65 ,SS0140//8
	7.5 75		2			66 ,SS0140//5
	7.5 75 80		2			27 ,SS0140//1
			1			

1

22	1	AAA601-0000-01					
		Ø 10 BH 0.13m3 2	m2	10			7 ,SS1040//1
		BH 0.13m3 2	m3	6			6 ,SS1000//1
			m3	0.3			55 ,SP12010//1
		0.1m3	m3	1			67 ,S5020//4
		0.1m3	m3	2			68 ,S5020//5
		0.1m3	m3	3			69 ,S5020//6
As ()		2t	m3	0.3			70 ,S90080//3
()		2t () 0.1m3	m3	4			58 ,S90060//2
()		As13 5cm	m2 1	10			9 ,SZ1070//4

1

22

2

AAA601-0000-01

1

1

23 1 AAA201-0000-03

	φ 40		10	()	()	PE10040
	φ 30		59.6	()	()	PE10035
	φ 20		200.5	()	()	PE10020
	φ 40 × φ 30		2	()	()	PE31044
	φ 30 × φ 20		5	()	()	PE31036
	φ 40		2	()	()	PE21340
	φ 30		1	()	()	PE21335
	φ 20		38	()	()	PE21320
	φ 30		4	()	()	PE41035

1

23

2

AAA201-0000-03

	φ 20		4	()	()	PE41020
90 °	φ 20		16	()	()	PE41420
	φ 30 × φ 20		4	()	()	PE21631
()	φ 20 10 cm2		16	()	()	VS50020
			1		()	

1

24 1 AAA801-0000-03

	φ 40		10			71 ,SS0350//9
	φ 30		59.6			72 ,SS0350//8
	φ 20		200.5			73 ,SS0350//6
	φ 40		4			74 ,SS0360//8
	φ 30		22			75 ,SS0360//7
	φ 20		76			76 ,SS0360//6
	φ 40		2			77 ,SS0220//3
	φ 32		1			78 ,SS0220//2
	φ 20		86			79 ,SS0220//1

1						
25	AAA501-0000-03					
	:15cm		60			5 ,SP1D210//1
	0 10 BH 0.13m3 2	m2	12			7 ,SS1040//1
	BH 0.13m3 2	m3	3			6 ,SS1000//1
	0.1m3	m3	3			1 ,S5020//1
As ()	2t	m3	0.6			83 ,S90080//9
()	2t () 0.1m3	m3	3			84 ,S90060//4
()	As13 3cm	m2 1	12			59 ,SZ1070//3
			1			

1

26

AAA901-0000-04

	φ 40		10			85 ,SS0351//6
	φ 30		59.6			86 ,SS0351//7
	φ 20		200.5			87 ,SS0351//5
	φ 40		2			88 ,SZ0221//2
	φ 25		1			89 ,SZ0221//3
	φ 20		86			90 ,SZ0221//1
			1			

1

27 AAA601-0000-04

	Ø 10 BH 0.13m3 2	m2	12			7 ,SS1040//1
	BH 0.13m3 2	m3	3			6 ,SS1000//1
	0.1m3	m3	3			68 ,S5020//5
As ()	2t	m3	0.3			91 ,S90080//10
()	As13 5cm	m2 1	12			9 ,SZ1070//4
			1			

1

28

AA5501-0000-01

B

120

R4450

1

1m3							
(:100m3)							
1	S5020-0000-01	0.1m3					
DID							
	RC40 (0 40)	m3	113				T0545
()	(BH) 0.13m3 2	m3	100				92 ,SZ1010//1
			1				Z9000
		m3	100				
		m3	1				

1m3							
(:100m3)							
2	S5020-0000-02	0.1m3					
DID							
		m3	113				T0500
()	(BH) 0.13m3 2	m3	100				92 ,SZ1010//1
			1				Z9000
		m3	100				
		m3	1				

5 SP1D210-0000-01		1						:15cm
		15.42						
1	()/ 20cm 56cm	10.49		Q2082/10 []	()/ 20cm 56cm		M2082/10	
		57.13						
1		19.6		U0100 []			R0100	
2		10.55		U4000 []			R4000	
3		8.73		U0200 []			R0200	
		27.45						
1	()/ 45 (18)	23.29		J2408 []	/ 45 (18)		T2408	
2	/ ()	2.83		J0700 []	/ ()		T0700	
	01:				01: :15cm			

1m3							
(:100m3)							
6	SS1000-0000-01				BH	0.13m3	2
			2.4				R4000
			6.7				R0200
	0.13m3 2		2.273				94 ,SM020//1
			1				Z9000
		m3	100				
		m3	1				

7 SS1040-0000-01 1m2 0100.13m32 BH 0.49 0.74 0.606 94 SM020//1 Z9000 m2 100 m2 1							
			0.49				R4000
			0.74				R0200
	0.13m3 2		0.606				94, SM020//1
			1				Z9000
		m2	100				
		m2	1				

() 1m2 1							
8	1	SZ1070-0000-05	As13 5cm				
			0.4			15	R4000
			0.8			15	R0100
			1.6			15	R0200
		13	12.573				T0665
	PK3						T0772
	0.5 0.6t		0.4			15	95 ,SM091//1
	40 60kg		0.8			15	96 ,SM078//1
			17				Z1000
		m2 1	100				

() 1m2 1							
9	SZ1070-0000-04					As13 5cm	(:100m2 1)
			0.4			15	R4000
			0.8			15	R0100
			1.6			15	R0200
	13		12.573				T0665
	0.5 0.6t		0.4			15	95 ,SM091//1
	40 60kg		0.8			15	96 ,SM078//1
			6				Z1000
		m2 1	100				
		m2 1	1				

() 1							
10	SZ3020-0000-01				H=0.8	φ 150	
	NVKS-21G-15L CT216-MCK		1				CC11010
A	NVK-25-150A RA250-150		1				CC12015
	NHVO-25-40S RSJ250-40		1				CC16004
	A)S 80cm φ150		1				CCA2080
	1 250		1				97 ,SS0900//2
()	1 H=150		1				98 ,SS0904//4
()	1 H=40mm		1				99 ,SS0904//5
			1				

(:10)

1

φ 75

11

SS0350-0000-01

			0.1				R3200
			0.18				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 100

12

SS0350-0000-02

			0.12				R3200
			0.2				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 150

13

SS0350-0000-03

			0.18				R3200
			0.26				R0200
			1				Z9000
			10				
			1				

$$\overline{(\quad :1 \quad)}$$

1

φ 150 (EF)

14

SS0360-0000-01

[illegible]

1							
17	SZ0460-0000-01				φ 150		
			0.04				R3200
			0.06				R0200
()	4 4.5t 2.9t		0.49				100 ,SM140//1
			1				Z9000
			1				

(:100)

1

18

SZ1212-0000-01

φ 75

	Ø.2mm × 50mm × 20		34				TZ1042
()	φ 75 4		100				101 ,SS1220//1
			1				Z9000
			100				
			1				

(:100)

1

19

SZ1212-0000-02

φ 100

	Ø . 2mm × 50mm × 20		47				TZ1042
()	φ 100 4		100				102 ,SS1220//2
			1				Z9000
			100				
			1				

(:100)

1

20

SZ1212-0000-03

φ 150

	Ø . 2mm × 50mm × 20		68				TZ1042
()	φ 150 4		100				103 ,SS1220//3
			1				Z9000
			100				
			1				

() φ 300 1 (:1)							
21	SZ1215-0000-02					150mm	
			100				104 ,SS0780//1
	150mm ×		100				XX50000
			1				Z9000
			100				
			1				

[illegible]

() 1							
25	SZ3022-0000-01						
	ROS-50G-10C		1				CC41040
A	WOS-50-200A		1				CC42020
C	NHVO-50-300C		1				CC44030
	NHVO-50-40S		1				CC46004
	3 500		1				106 ,SS0900//1
()	3 H=200mm		1				107 ,SS0904//1
()	3 H=300mm		1				108 ,SS0904//2
()	3 H=40mm		1				109 ,SS0904//3
			1				

() 1							
26	SS2051-0000-01				(φ 75)		
			0.05				R3200
			0.19				R0200
			1.9				TZ0280
			1				Z9000
			1				

$$\overline{(\quad :1 \quad)}$$

1

7.5 75 80

27

SS0140-0000-01

[illegible]

(:2)

1

φ 75 (EF)

28 SS0360-0000-03

			0.08			1	R3200
			0.08			1	R0200
			8.5				Z1000
			2				
			1				

$$\overline{(\quad :1 \quad)}$$
$$\left(\begin{array}{c} 1 \end{array} \right) \quad 1$$

φ 75

30

SS0365-0000-02

[illegible]

(:1)

() 1

32 SS0520-0000-01

			0.02			1	R3200
			0.04			1	R0200
()	4 4.5t 2.9t		0.31				100 ,SM140//1
			1				Z1000
			1				

1							
33	SZ0460-0000-02				φ 75	100	(:1)
			0.03				R3200
			0.05				R0200
()	4 4.5t 2.9t		0.4				100 ,SM140//1
			1				Z9000
			1				

(:10)

1

φ 50

35

SS0320-0000-02

			0.1				R3200
			0.18				R0200
			1				Z9000
			10				
			1				

(:2)

1

φ 50

36

SS0330-0000-02

			0.04			1	R3200
			0.04			1	R0200
			1				Z1000
			2				
			1				

(:2)

1

φ 75(65)

37

SS0330-0000-03

			0.04			1	R3200
			0.04			1	R0200
			1				Z1000
			2				
			1				

$$\left(\begin{array}{c} :1 \end{array} \right)$$

1

φ 50

38

SS0455-0000-01

[illegible]

(:100)

1

39

SZ1212-0000-04

φ 50

	Ø . 2mm × 50mm × 20		24				TZ1042
()	φ 50 4		100				110 ,SS1220//4
			1				Z9000
			100				
			1				

() 1m2 1							
41	1	SZ1070-0000-02	As13 3cm				
			0.4			15	R4000
			0.8			15	R0100
			1.6			15	R0200
		13	7.544				T0665
	PK3						T0772
	0.5 0.6t		0.4			15	95 ,SM091//1
	40 60kg		0.8			15	96 ,SM078//1
			17				Z1000
		m2 1	100				

() 1 (:1)							
42	SZ1215-0000-01				75mm/		
			100				104 ,SS0780//1
	75mm/		100				XX45000
			1				Z9000
			100				
			1				

(:2)

1

φ 20

46

SS0330-0000-01

			0.02			1	R3200
			0.02			1	R0200
			1				Z1000
			2				
			1				

(:10)

1

φ 20

47

SS0320-0000-01

			0.07				R3200
			0.12				R0200
			1				Z9000
			10				
			1				

1

φ 50

48

SS0350-0000-04

			0.1				R3200
			0.18				R0200
			1				Z9000
			10				
			1				

7.5 150

SS0140-0000-15

[illegible]

(:1)

1

52

SZ0760-0000-04

φ 75 ×

φ 75

			0.27				R0100
			0.56				R3200
			1.63				R0200
	φ 200mm						MZ0334
			1				Z9000
			1				

55
SP12010-0000-01

1m3

[illegible]

(:100m3)

1m3

0.1m3

56

S5020-0000-03

DID

		m3	113				TP34010//1
()	(BH) 0.13m3 2	m3	100				92 ,SZ1010//1
			1				Z9000
		m3	100				
		m3	1				

(:1m3)

As () 1m3

57

S90080-0000-02

L=4.4	DID	2t
-------	-----	----

TZ1004//1

m3

m3

(:100m2 1)

() 1m2 1

59

SZ1070-0000-03

As13
3cm

			0.4			15	R4000
			0.8			15	R0100
			1.6			15	R0200
	13		7.544				T0665
	0.5 0.6t		0.4			15	95 ,SM091//1
	40 60kg		0.8			15	96 ,SM078//1
			6				Z1000
		m2 1	100				
		m2 1	1				

1

φ 150

60

SS0351-0000-08

			0.108				R3200
			0.156				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 75

61 SS0351-0000-02

			0.06				R3200
			0.108				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 50

62

SS0351-0000-03

			0.06				R3200
			0.108				R0200
			1				Z9000
			10				
			1				

$$(\quad : 1 \quad)$$

1

75 80

64

SS0140-0000-07

[illegible]

7.5 75

SS0140-0000-05

[illegible]

(:100m3)

1m3

0.1m3

67

S5020-0000-04

DID

		m3	113				TP34010//2
()	(BH) 0.13m3 2	m3	100				92 ,SZ1010//1
			1				Z9000
		m3	100				
		m3	1				

1m3								(:100m3)
69	S5020-0000-06	0.1m3						
DID								
	RC40 (0 40)	m3	113				T0545	
()	(BH) 0.13m3 2	m3	100				92 ,SZ1010//1	
			1				Z9000	
		m3	100					
		m3	1					

(:1m3)

As () 1m3

70

S90080-0000-03

L=4.4 2t
DID

TZ1004//1

m3

1

m3

1

(:10)

1

φ 40

71

SS0350-0000-09

			0.08				R3200
			0.14				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 30

72

SS0350-0000-08

			0.08				R3200
			0.14				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 20

73

SS0350-0000-06

			0.07				R3200
			0.12				R0200
			1				Z9000
			10				
			1				

φ 20

SS0360-0000-06

[illegible]

(:2)

1

φ 40

77

SS0220-0000-03

			0.02			1	R3200
			0.04			1	R0200
			3				Z1000
			2				
			1				

(:2)

1

φ 32

78

SS0220-0000-02

			0.02			1	R3200
			0.04			1	R0200
			3				Z1000
			2				
			1				

(:2)

1

φ 20

79

SS0220-0000-01

			0.02			1	R3200
			0.04			1	R0200
			3				Z1000
			2				
			1				

φ 40

SZ0310-0000-07

[illegible]

φ 32

SZ0310-0000-08

[illegible]

(:1m3)

As () 1m3

83

S90080-0000-09

L=4.4 2t
DID

TZ1004//5

1

φ 40

85 SS0351-0000-06

			0.048				R3200
			0.084				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 30

86

SS0351-0000-07

			0.048				R3200
			0.084				R0200
			1				Z9000
			10				
			1				

(:10)

1

φ 20

87 SS0351-0000-05

			0.042				R3200
			0.072				R0200
			1				Z9000
			10				
			1				

(:2)

1

88

SZ0221-0000-02

φ 40

			0.01			1	R3200
			0.02			1	R0200
			3				Z1000
			2				
			1				

(:2)

1

89

SZ0221-0000-03

φ 25

			0.01			1	R3200
			0.02			1	R0200
			3				Z1000
			2				
			1				

(:2)

1

90 SZ0221-0000-01 $\varnothing$ 20

			0.01			1	R3200
			0.02			1	R0200
			3				Z1000
			2				
			1				

(:1m3)

As () 1m3

91

S90080-0000-10

L=4.4 2t
DID

TZ1004//5

() 1m3							
92	SZ1010-0000-01				(BH)	0.13m3	2
			2.5				R4000
			6.8				R0200
	0.13m3 2		1.538				94 ,SM020//1
	60 80kg		3				113 ,SM107//1
			1				Z9000
		m3	100				
		m3	1				

1 (:1) 94SM020-0000-010.13m32							
()			1				R1400
							T0710
(	0.13m3 2						M0170/15
			1				Z9000
			1				

(:1)

1

0.5 0.6t

95 SM091-0000-01

			1				R0100
							T0710
	0.5 0.6						M1830
			1				Z9000
			1				

$$\left(\begin{array}{c} :1 \end{array} \right)$$

() 1

1 H=40mm

99

SS0904-0000-05

[illegible]

() 1 (:1)							
100	SM140-0000-01					4 4.5t 2.9t	
()			0.17				R1400
							T0710
	4 4.5 2.9						M0448
			1				Z9000
			1				

105SS1030-0000-011m320.13m3L=6.5kmDID2t(:10m3)							
	2t:						114,SM070//1
			1				Z9000
		m3	10				
		m3	1				

() 1

3 H=40mm

109

SS0904-0000-03

[illegible]

1							
(:1)							
114	SM070-0000-01					2t	:
()			1				R1500
							T0710
	2						M0400
	2t()						K3505
			1				Z9000

()		× 2 2) ÷ × 2 3 3 × 2 3
		× 2 2 × 2 × 2
		× 2 × 2 × 2
		× 2 × 2 × 2