DOOR SCHEDULE BY IRONMONGERY SET

Door Schedule by...

Type Mark	Mark	Ironmongery Set	Level
Ground Level			
SD-H	140h		Ground Level
Ground Level			
SG-L	140i		Ground Level
Ground Level			
SG-O	140p		Ground Level
: 3			
As per Gate Schedule			
Ground Level			
SG-D	172	As per Gate Schedule	Ground Level
Ground Level			
SG-H	60	As per Gate Schedule	Ground Level
Ground Level			
SG-K	173	As per Gate Schedule	Ground Level
Ground Level			
SG-N	140n	As per Gate Schedule	Ground Level
As per Gate Schedule: 4			
IM Set A01			
Ground Level			
CW-A	02	IM Set A01	Ground Level
IM Set A01: 1			
IM Set A02			
Ground Level			
SD-J	49	IM Set A02	Ground Level
IM Set A02: 1			
IM Set A03			
Ground Level			
SD-E	167	IM Set A03	Ground Level
SD-E	169	IM Set A03	Ground Level
SD-E	170	IM Set A03	Ground Level
IM Set A03: 3			
IM Set G01			
Lower Ground Plan			
SG-A	204	IM Set G01	Lower Ground Plan
Ground Level			
SG-A	627	IM Set G01	Ground Level
Units 1			
SG-B	77	IM Set G01	Units 1
SG-B	78	IM Set G01	Units 1
Service Level			
SG-B	112	IM Set G01	Service Level
Units 1			
SG-B1	50	IM Set G01	Units 1
SG-B1	52	IM Set G01	Units 1
SG-B1	620	IM Set G01	Units 1
SG-B1	622	IM Set G01	Units 1
SG-B1	233	IM Set G01	Units 1
Units 2			
SG-B1	80	IM Set G01	Units 2
SG-B1	82	IM Set G01	Units 2
SG-B1	222	IM Set G01	Units 2
SG-B1	86	IM Set G01	Units 2
Ground Level			
SG-J	165	IM Set G01	Ground Level
SG-J	166	IM Set G01	Ground Level
First Floor Plan			
SG-J	36	IM Set G01	First Floor Plan
SG-J	37	IM Set G01	First Floor Plan
SG-J	38	IM Set G01	First Floor Plan
SG-J	39	IM Set G01	First Floor Plan
SG-J	40	IM Set G01	First Floor Plan
SG-J	208	IM Set G01	First Floor Plan
IM Set G01: 22			
IM Set G02			
Lower Ground Plan			
SG-A	74	IM Set G02	Lower Ground Plan
Ground Level			
SG-A	75	IM Set G02	Ground Level
SG-A	203	IM Set G02	Ground Level
Units 2			
SG-B	81	IM Set G02	Units 2
SG-B	174	IM Set G02	Units 2
Ground Level			
SG-B	76	IM Set G02	Ground Level
Units 1			
SG-B1	49	IM Set G02	Units 1
SG-B1	51	IM Set G02	Units 1
SG-B1	621	IM Set G02	Units 1
SG-B1	623	IM Set G02	Units 1
Units 2			
SG-B1	79	IM Set G02	Units 2
SG-B1	88	IM Set G02	Units 2
SG-B1	224	IM Set G02	Units 2
SG-B1	87	IM Set G02	Units 2
Units 1			
SG-J	211	IM Set G02	Units 1
IM Set G02: 15			
IM Set G03			
Ground Level			
SG-C	158	IM Set G03	Ground Level
SG-C	159	IM Set G03	Ground Level
SG-C	176	IM Set G03	Ground Level
Ground Level			
SG-E	164	IM Set G03	Ground Level
Ground Level			
SG-F	90	IM Set G03	Ground Level
Ground Level			
SG-G	141	IM Set G03	Ground Level
SG-G	142	IM Set G03	Ground Level
SG-G	143	IM Set G03	Ground Level
SG-G	144	IM Set G03	Ground Level
SG-G	145	IM Set G03	Ground Level

Door Schedule by...

Type Mark	Mark	Ironmongery Set	Level
SG-G	146	IM Set G03	Ground Level
SG-G	147	IM Set G03	Ground Level
SG-G	148	IM Set G03	Ground Level
SG-G	149	IM Set G03	Ground Level
IM Set G03: 14			
IM Set G04			
Ground Level			
SG-J	205	IM Set G04	Ground Level
SG-J	206	IM Set G04	Ground Level
IM Set G04: 2			
IM Set R01			
Ground Level			
SD-G	72	IM Set R01	Ground Level
IM Set R01: 1			
IM Set S01			
Ground Level			
SD-A	175	IM Set S01	Ground Level
SD-A	177	IM Set S01	Ground Level
SD-A	178	IM Set S01	Ground Level
SD-A	235	IM Set S01	Ground Level
SD-A	237	IM Set S01	Ground Level
SD-A	234	IM Set S01	Ground Level
IM Set S01: 6			
IM Set S02			
Service Level			
SD-C	13	IM Set S02	Service Level
Ground Level			
SD-C	69	IM Set S02	Ground Level
Lower Ground Plan			
SD-D	70	IM Set S02	Lower Ground Plan
SD-D	71	IM Set S02	Lower Ground Plan
IM Set S02: 4			
IM Set S03			
Ground Level			
SD-B	197	IM Set S03	Ground Level
Ground Level			
SD-F	150	IM Set S03	Ground Level
SD-F	151	IM Set S03	Ground Level
SD-F	152	IM Set S03	Ground Level
SD-F	153	IM Set S03	Ground Level
SD-F	154	IM Set S03	Ground Level
SD-F	155	IM Set S03	Ground Level
SD-F	156	IM Set S03	Ground Level
SD-F	157	IM Set S03	Ground Level
IM Set S03: 9			
IM Set S04			
Ground Level			
BR-C	56	IM Set S04	Ground Level
IM Set S04: 1			
IM Set S05			
Ground Level			
BR-B	19	IM Set S05	Ground Level
BR-B	20	IM Set S05	Ground Level
BR-B	236	IM Set S05	Ground Level
IM Set S05: 3			
IM Set T01			
Ground Level			
TD-A	91	IM Set T01	Ground Level
TD-A	92	IM Set T01	Ground Level
TD-A	116	IM Set T01	Ground Level
TD-A	93	IM Set T01	Ground Level
Ground Level			
TD-B	117	IM Set T01	Ground Level
Ground Level			
TD-L	160	IM Set T01	Ground Level
IM Set T01: 6			
IM Set T02			
Ground Level			
TD-B	57	IM Set T02	Ground Level
TD-B	58	IM Set T02	Ground Level
TD-B	135	IM Set T02	Ground Level
TD-B	136	IM Set T02	Ground Level
IM Set T02: 4			
IM Set T03			
Lower Ground Plan			
TD-B	107	IM Set T03	Lower Ground Plan
TD-B	108	IM Set T03	Lower Ground Plan
TD-B	109	IM Set T03	Lower Ground Plan
Ground Level			
TD-B	99	IM Set T03	Ground Level
TD-B	100a	IM Set T03	Ground Level
TD-B	122	IM Set T03	Ground Level
TD-B	123	IM Set T03	Ground Level
TD-B	125	IM Set T03	Ground Level
TD-B	129	IM Set T03	Ground Level
TD-B	130	IM Set T03	Ground Level
TD-B	131	IM Set T03	Ground Level
TD-B	134	IM Set T03	Ground Level

Door Schedule by...

Type Mark	Mark	Ironmongery Set	Level
TD-B	137a	IM Set T03	Ground Level
First Floor Plan			
TD-B	67	IM Set T03	First Floor Plan
TD-B	68	IM Set T03	First Floor Plan
TD-B	69	IM Set T03	First Floor Plan
TD-B	70	IM Set T03	First Floor Plan
TD-B	78	IM Set T03	First Floor Plan
TD-B	101b	IM Set T03	First Floor Plan
TD-B	102b	IM Set T03	First Floor Plan
Ground Level			
TD-JA	185	IM Set T03	Ground Level
TD-JA	186	IM Set T03	Ground Level
Lower Ground Plan			
TD-P	190	IM Set T03	Lower Ground Plan
Ground Level			
TD-P	191	IM Set T03	Ground Level
TD-P	192	IM Set T03	Ground Level
TD-P	194	IM Set T03	Ground Level
TD-P	195	IM Set T03	Ground Level
First Floor Plan			
TD-P	114	IM Set T03	First Floor Plan
Ground Level			
TD-Q	132	IM Set T03	Ground Level
Ground Level			
TD-R	127	IM Set T03	Ground Level
TD-R	133	IM Set T03	Ground Level
IM Set T03: 31			
IM Set T04			
Units 1			
TD-B	110b	IM Set T04	Units 1
TD-B	111b	IM Set T04	Units 1
TD-B	112b	IM Set T04	Units 1
TD-B	137b	IM Set T04	Units 1
TD-B	230	IM Set T04	Units 1
Units 2			
TD-B	110a	IM Set T04	Units 2
TD-B	111a	IM Set T04	Units 2
TD-B	112a	IM Set T04	Units 2
TD-B	215	IM Set T04	Units 2
Ground Level			
TD-B	128	IM Set T04	Ground Level
Ground Level			
TD-R	16	IM Set T04	Ground Level
TD-R	17	IM Set T04	Ground Level
TD-R	138	IM Set T04	Ground Level
TD-R	139	IM Set T04	Ground Level
TD-R	140a	IM Set T04	Ground Level
IM Set T04: 15			
IM Set T05			
Lower Ground Plan			
TD-B	94	IM Set T05	Lower Ground Plan
TD-B	95a	IM Set T05	Lower Ground Plan
TD-B	96a	IM Set T05	Lower Ground Plan
Ground Level			
TD-B	97a	IM Set T05	Ground Level
TD-B	101a	IM Set T05	Ground Level
TD-B	102a	IM Set T05	Ground Level
TD-B	103a	IM Set T05	Ground Level
TD-B	104a	IM Set T05	Ground Level
TD-B	105	IM Set T05	Ground Level
TD-B	106	IM Set T05	Ground Level
TD-B	114	IM Set T05	Ground Level
TD-B	115	IM Set T05	Ground Level
TD-B	118	IM Set T05	Ground Level
TD-B	119	IM Set T05	Ground Level
First Floor Plan			
TD-B	95b	IM Set T05	First Floor Plan
TD-B	96b	IM Set T05	First Floor Plan
TD-B	97b	IM Set T05	First Floor Plan
TD-B	98b	IM Set T05	First Floor Plan
TD-B	103b	IM Set T05	First Floor Plan
TD-B	104b	IM Set T05	First Floor Plan
Units 1			
TD-F	183	IM Set T05	Units 1
TD-F	191	IM Set T05	Units 1
TD-F	192	IM Set T05	Units 1
TD-F	194	IM Set T05	Units 1
TD-F	195	IM Set T05	Units 1
TD-F	210	IM Set T05	Units 1
Units 2			
TD-F	45	IM Set T05	Units 2
TD-F	46	IM Set T05	Units 2
TD-F	47	IM Set T05	Units 2
TD-F	223	IM Set T05	Units 2
Units 2			
TD-G	44	IM Set T05	Units 2
IM Set T05: 31			
IM Set T05.1			
Units 1			
TD-D	177	IM Set T05.1	Units 1
TD-D	178	IM Set T05.1	Units 1
TD-D	179	IM Set T05.1	Units 1
TD-D	181	IM Set T05.1	Units 1
TD-D	231	IM Set T05.1	Units 1
Units 2			
TD-D	2	IM Set T05.1	Units 2

Door Schedule by...

Type Mark	Mark	Ironmongery Set	Level
TD-D	3	IM Set T05.1	Units 2
TD-D	4	IM Set T05.1	Units 2
TD-D	216	IM Set T05.1	Units 2
Units 2			
TD-E	1	IM Set T05.1	Units 2
IM Set T05.1: 10			
IM Set T06			
Lower Ground Plan			
TD-R	13	IM Set T06	Lower Ground Plan
Ground Level			
TD-R	6	IM Set T06	Ground Level
TD-R	10	IM Set T06	Ground Level
TD-R	11	IM Set T06	Ground Level
TD-R	15	IM Set T06	Ground Level
First Floor Plan			
TD-R	140b	IM Set T06	First Floor Plan
IM Set T06: 6			
IM Set T07			
Lower Ground Plan			
TD-R	8	IM Set T07	Lower Ground Plan
Ground Level			
TD-R	7	IM Set T07	Ground Level
TD-R	9	IM Set T07	Ground Level
TD-R	12	IM Set T07	Ground Level
TD-R	14	IM Set T07	Ground Level
First Floor Plan			
TD-R	99	IM Set T07	First Floor Plan
IM Set T07: 6			
IM Set T08			
Ground Level			
TD-JA	181	IM Set T08	Ground Level
TD-JA	182	IM Set T08	Ground Level
TD-JA	183	IM Set T08	Ground Level
TD-JA	184	IM Set T08	Ground Level
IM Set T08: 4			
IM Set T09			
Lower Ground Plan			
TD-H	36	IM Set T09	Lower Ground Plan
TD-H	37	IM Set T09	Lower Ground Plan
TD-H	38	IM Set T09	Lower Ground Plan
TD-H	42	IM Set T09	Lower Ground Plan
TD-H	43	IM Set T09	Lower Ground Plan
Ground Level			
TD-H	22	IM Set T09	Ground Level
TD-H	23	IM Set T09	Ground Level
TD-H	24	IM Set T09	Ground Level
TD-H	25	IM Set T09	Ground Level
TD-H	26	IM Set T09	Ground Level
TD-H	27	IM Set T09	Ground Level
TD-H	28	IM Set T09	Ground Level
TD-H	29	IM Set T09	Ground Level
TD-H	30	IM Set T09	Ground Level
TD-H	31	IM Set T09	Ground Level
TD-H	32	IM Set T09	Ground Level
TD-H	33	IM Set T09	Ground Level
TD-H	34	IM Set T09	Ground Level
TD-H	35	IM Set T09	Ground Level
TD-H	39	IM Set T09	Ground Level
TD-H	40	IM Set T09	Ground Level
TD-H	41	IM Set T09	Ground Level

DOOR SCHEDULE BY DOOR TYPE

Door Schedule by Door Type

Type Mark	Mark	Ironmongery Set	Level
BR-B			
BR-B	19	IM Set S05	Ground Level
BR-B	20	IM Set S05	Ground Level
BR-B	236	IM Set S05	Ground Level
BR-B: 3			
BR-C			
BR-C	56	IM Set S04	Ground Level
BR-C: 1			
CW-A			
CW-A	02	IM Set A01	Ground Level
CW-A: 1			
ED-A			
ED-A	140c	IM Set T14	Drying Yard
ED-A	52	IM Set T11	Lower Ground Plan
ED-A	51	IM Set T14	Lower Ground Plan
ED-A	55	IM Set T14	Ground Level
ED-A	53	IM Set T14	Ground Level
ED-A	22	IM Set T11	First Floor Plan
ED-A: 6			
SD-A			
SD-A	175	IM Set S01	Ground Level
SD-A	177	IM Set S01	Ground Level
SD-A	178	IM Set S01	Ground Level
SD-A	235	IM Set S01	Ground Level
SD-A	237	IM Set S01	Ground Level
SD-A	234	IM Set S01	Ground Level
SD-A	105	IM Set T15	First Floor Plan
SD-A: 7			
SD-B			
SD-B	197	IM Set S03	Ground Level
SD-B: 1			
SD-C			
SD-C	13	IM Set S02	Service Level
SD-C	69	IM Set S02	Ground Level
SD-C: 2			
SD-D			
SD-D	70	IM Set S02	Lower Ground Plan
SD-D	71	IM Set S02	Lower Ground Plan
SD-D: 2			
SD-E			
SD-E	167	IM Set A03	Ground Level
SD-E	169	IM Set A03	Ground Level
SD-E	170	IM Set A03	Ground Level
SD-E: 3			
SD-F			
SD-F	150	IM Set S03	Ground Level
SD-F	151	IM Set S03	Ground Level
SD-F	152	IM Set S03	Ground Level
SD-F	153	IM Set S03	Ground Level
SD-F	154	IM Set S03	Ground Level
SD-F	155	IM Set S03	Ground Level
SD-F	156	IM Set S03	Ground Level
SD-F	157	IM Set S03	Ground Level
SD-F: 8			
SD-G			
SD-G	72	IM Set R01	Ground Level
SD-G: 1			
SD-H			
SD-H	140h		Ground Level
SD-H: 1			
SD-J			
SD-J	49	IM Set A02	Ground Level
SD-J: 1			
SG-A			
SG-A	204	IM Set G01	Lower Ground Plan
SG-A	74	IM Set G02	Lower Ground Plan
SG-A	627	IM Set G01	Ground Level
SG-A	75	IM Set G02	Ground Level
SG-A	203	IM Set G02	Ground Level
SG-A: 5			
SG-B			
SG-B	77	IM Set G01	Units 1
SG-B	78	IM Set G01	Units 1
SG-B	112	IM Set G01	Service Level
SG-B	81	IM Set G02	Units 2
SG-B	174	IM Set G02	Units 2
SG-B	76	IM Set G02	Ground Level
SG-B: 6			
SG-B1			
SG-B1	50	IM Set G01	Units 1
SG-B1	52	IM Set G01	Units 1
SG-B1	620	IM Set G01	Units 1
SG-B1	622	IM Set G01	Units 1
SG-B1	233	IM Set G01	Units 1
SG-B1	49	IM Set G02	Units 1
SG-B1	51	IM Set G02	Units 1
SG-B1	621	IM Set G02	Units 1
SG-B1	623	IM Set G02	Units 1

Door Schedule by Door Type

Type Mark	Mark	Ironmongery Set	Level
SG-B1	80	IM Set G01	Units 2
SG-B1	82	IM Set G01	Units 2
SG-B1	222	IM Set G01	Units 2
SG-B1	86	IM Set G01	Units 2
SG-B1	79	IM Set G02	Units 2
SG-B1	88	IM Set G02	Units 2
SG-B1	224	IM Set G02	Units 2
SG-B1	87	IM Set G02	Units 2
SG-B1: 17			
SG-C			
SG-C	158	IM Set G03	Ground Level
SG-C	159	IM Set G03	Ground Level
SG-C	176	IM Set G03	Ground Level
SG-C: 3			
SG-D			
SG-D	172	As per Gate Schedule	Ground Level
SG-D: 1			
SG-E			
SG-E	164	IM Set G03	Ground Level
SG-E: 1			
SG-F			
SG-F	90	IM Set G03	Ground Level
SG-F: 1			
SG-G			
SG-G	141	IM Set G03	Ground Level
SG-G	142	IM Set G03	Ground Level
SG-G	143	IM Set G03	Ground Level
SG-G	144	IM Set G03	Ground Level
SG-G	145	IM Set G03	Ground Level
SG-G	146	IM Set G03	Ground Level
SG-G	147	IM Set G03	Ground Level
SG-G	148	IM Set G03	Ground Level
SG-G	149	IM Set G03	Ground Level
SG-G: 9			
SG-H			
SG-H	60	As per Gate Schedule	Ground Level
SG-H: 1			
SG-J			
SG-J	211	IM Set G02	Units 1
SG-J	165	IM Set G01	Ground Level
SG-J	166	IM Set G01	Ground Level
SG-J	205	IM Set G04	Ground Level
SG-J	206	IM Set G04	Ground Level
SG-J	36	IM Set G01	First Floor Plan
SG-J	37	IM Set G01	First Floor Plan
SG-J	38	IM Set G01	First Floor Plan
SG-J	39	IM Set G01	First Floor Plan
SG-J	40	IM Set G01	First Floor Plan
SG-J	208	IM Set G01	First Floor Plan
SG-J: 11			
SG-K			
SG-K	173	As per Gate Schedule	Ground Level
SG-K: 1			
SG-L			
SG-L	140i		Ground Level
SG-L: 1			
SG-N			
SG-N	140n	As per Gate Schedule	Ground Level
SG-N: 1			
SG-O			
SG-O	140p		Ground Level
SG-O: 1			
TD-A			
TD-A	91	IM Set T01	Ground Level
TD-A	92	IM Set T01	Ground Level
TD-A	116	IM Set T01	Ground Level
TD-A	93	IM Set T01	Ground Level
TD-A: 4			
TD-B			
TD-B	110b	IM Set T04	Units 1
TD-B	111b	IM Set T04	Units 1
TD-B	112b	IM Set T04	Units 1
TD-B	137b	IM Set T04	Units 1
TD-B	230	IM Set T04	Units 1
TD-B	107	IM Set T03	Lower Ground Plan
TD-B	108	IM Set T03	Lower Ground Plan
TD-B	109	IM Set T03	Lower Ground Plan
TD-B	94	IM Set T05	Lower Ground Plan
TD-B	95a	IM Set T05	Lower Ground Plan
TD-B	96a	IM Set T05	Lower Ground Plan
TD-B	110a	IM Set T04	Units 2
TD-B	111a	IM Set T04	Units 2
TD-B	112a	IM Set T04	Units 2
TD-B	215	IM Set T04	Units 2
TD-B	117	IM Set T01	Ground Level
TD-B	57	IM Set T02	Ground Level
TD-B	58	IM Set T02	Ground Level
TD-B	135	IM Set T02	Ground Level

Door Schedule by Door Type

Type Mark	Mark	Ironmongery Set	Level
TD-B	136	IM Set T02	Ground Level
TD-B	99	IM Set T03	Ground Level
TD-B	100a	IM Set T03	Ground Level
TD-B	122	IM Set T03	Ground Level
TD-B	123	IM Set T03	Ground Level
TD-B	125	IM Set T03	Ground Level
TD-B	129	IM Set T03	Ground Level
TD-B	130	IM Set T03	Ground Level
TD-B	131	IM Set T03	Ground Level
TD-B	134	IM Set T03	Ground Level
TD-B	137a	IM Set T03	Ground Level
TD-B	128	IM Set T04	Ground Level
TD-B	97a	IM Set T05	Ground Level
TD-B	101a	IM Set T05	Ground Level
TD-B	102a	IM Set T05	Ground Level
TD-B	103a	IM Set T05	Ground Level
TD-B	104a	IM Set T05	Ground Level
TD-B	105	IM Set T05	Ground Level
TD-B	106	IM Set T05	Ground Level
TD-B	114	IM Set T05	Ground Level
TD-B	115	IM Set T05	Ground Level
TD-B	118	IM Set T05	Ground Level
TD-B	119	IM Set T05	Ground Level
TD-B	67	IM Set T03	First Floor Plan
TD-B	68	IM Set T03	First Floor Plan
TD-B	69	IM Set T03	First Floor Plan
TD-B	70	IM Set T03	First Floor Plan
TD-B	78	IM Set T03	First Floor Plan
TD-B	101b	IM Set T03	First Floor Plan
TD-B	102b	IM Set T03	First Floor Plan
TD-B	95b	IM Set T05	First Floor Plan
TD-B	96b	IM Set T05	First Floor Plan
TD-B	97b	IM Set T05	First Floor Plan
TD-B	98b	IM Set T05	First Floor Plan
TD-B	103b	IM Set T05	First Floor Plan
TD-B	104b	IM Set T05	First Floor Plan
TD-B: 55			
TD-C			
TD-C	21	IM Set T09.1	Ground Level
TD-C: 1			
TD-D			
TD-D	177	IM Set T05.1	Units 1
TD-D	178	IM Set T05.1	Units 1
TD-D	179	IM Set T05.1	Units 1
TD-D	181	IM Set T05.1	Units 1
TD-D	231	IM Set T05.1	Units 1
TD-D	2	IM Set T05.1	Units 2
TD-D	3	IM Set T05.1	Units 2
TD-D	4	IM Set T05.1	Units 2
TD-D	216	IM Set T05.1	Units 2
TD-D: 9			
TD-E			
TD-E	1	IM Set T05.1	Units 2
TD-E: 1			
TD-F			
TD-F	183	IM Set T05	Units 1
TD-F	191	IM Set T05	Units 1
TD-F	192	IM Set T05	Units 1
TD-F	194	IM Set T05	Units 1
TD-F	195	IM Set T05	Units 1
TD-F	210	IM Set T05	Units 1
TD-F	45	IM Set T05	Units 2
TD-F	46	IM Set T05	Units 2
TD-F	47	IM Set T05	Units 2
TD-F	223	IM Set T05	Units 2
TD-F: 10			
TD-G			
TD-G	44	IM Set T05	Units 2
TD-G: 1			
TD-H			
TD-H	36	IM Set T09	Lower Ground Plan
TD-H	37	IM Set T09	Lower Ground Plan
TD-H	38	IM Set T09	Lower Ground Plan
TD-H	42	IM Set T09	Lower Ground Plan
TD-H	43	IM Set T09	Lower Ground Plan
TD-H	22	IM Set T09	Ground Level
TD-H	23	IM Set T09	Ground Level
TD-H	24	IM Set T09	Ground Level
TD-H	25	IM Set T09	Ground Level
TD-H	26	IM Set T09	Ground Level
TD-H	27	IM Set T09	Ground Level
TD-H	28	IM Set T09	Ground Level
TD-H	29	IM Set T09	Ground Level
TD-H	30	IM Set T09	Ground Level

IRONMONGERY SETS | IMAGE | DESCRIPTION

SET A01

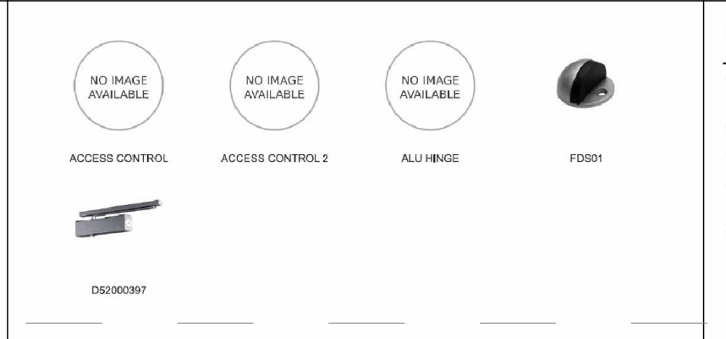
Product Code	Description	Qty	Unit
ALU FLUSH BOLT	FLUSH BOLT BY ALUMINIUM SUBCONTRACTOR	2	EACH
ALU HINGE	ALUMINIUM HINGES BY ALUMINIUM SUBCONTRACTOR	6	EACH
FPD22BBSS	DPS FP-D22-BB PROject D-OFFSET PULL HANDLE 30Ø x 300 CTC x 330MM BACK TO BACK SS	2	Pair
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	2	Each
FSWDC	DPS PROject DUST PROOF FLOOR STRIKER - GR304SS	1	Each
448303520S	CISA LOCKING LINE 44830-35-20S EURO PROFILE NARROW STILE LOCK BODY WITH ROLLER & SINGLE THROW DEADBOLT 85MM CxC & 35MM BACKSET W/O CYLINDER - EN12209 - STAINLESS STEEL	1	Each
0G30007NG	CISA C2000 0G300-07-12 EURO PROFILE DOUBLE CYLINDER 59MM 30/30 GRAND MASTER KEYED - EN1303 - NICKEL	1	Each

SET A02

448303520S

Product Code	Description	Qty	Unit
ALU HINGE	ALUMINIUM HINGES BY ALUMINIUM SUBCONTRACTOR	3	EACH
FPD22BBSS	DPS FP-D22-BB PROject D-OFFSET PULL HANDLE 30Ø x 300 CTC x 330MM BACK TO BACK SS	1	Pair
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
448303520S	CISA LOCKING LINE 44830-35-20S EURO PROFILE NARROW STILE LOCK BODY WITH ROLLER & SINGLE THROW DEADBOLT 85MM CxC & 35MM BACKSET W/O CYLINDER - EN12209 - STAINLESS STEEL	1	Each
0G30007NG	CISA C2000 0G300-07-12 EURO PROFILE DOUBLE CYLINDER 59MM 30/30 GRAND MASTER KEYED - EN1303 - NICKEL	1	Each

SET A03



Product Code	Description	Qty	Unit
ACCESS CONTROL	ACCESS CONTROL ACTIVATORS ,BATTERY BACK-UPS BY SPECIALIST CONSULTANT	1	EACH
ACCESS CONTROL 2	ACCESS CONTROL AS PER ELECTRICAL ENGINEER	1	EACH
ALU HINGE	ALUMINIUM HINGES BY ALUMINIUM SUBCONTRACTOR	3	EACH
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
D52000397	CISA ASYMMETRIC CAM ACTION SLIDE CHANNEL DOOR CLOSER NON HOLD OPEN EN1-4 ADJUSTABLE STRENGTH WITH BACKCHECK - EN1154 - GREY	1	Each

SET G01 & G02

Product Code	Description	Qty	Unit
42212302S	CISA 42212-30-2 EURO PROFILE GATE LOCK WITH DEAD LOCKING LATCHBOLT ONLY - LEFT HAND 30MM BACKSET - W/O CYLINDER - FACE PLATE & STRIKE NICKEL PLATED	1	Each
421MBOX	CISA 421MB LOOSE METAL WELD ON BOX FOR 42111-30 - TO SUIT 25MM TUBING	1	Each
0G30007NG	CISA C2000 0G300-07-12 EURO PROFILE DOUBLE CYLINDER 59MM 30/30 GRAND MASTER KEYED - EN1303 - NICKEL	1	Each

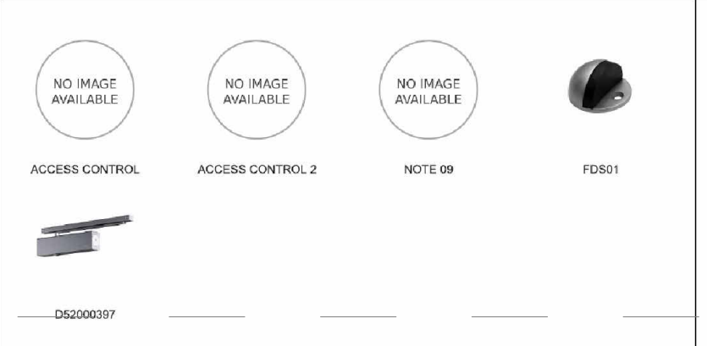
SET G04

Product Code	Description	Qty	Unit
0M3T010NA	CISA ASTRAL TEKNO 0M3T0-10-12 NP EURO PROFILE DOUBLE CYLINDER 66MM 33/33 KEY S20 KEYED DIFFER - EN1303 - NICKEL	1	EACH
42212301S	CISA 42212-30-1 EURO PROFILE GATE LOCK WITH DEAD LOCKING LATCHBOLT ONLY - RIGHT HAND 30MM BACKSET - W/O CYLINDER - FACE PLATE & STRIKE NICKEL PLATED	1	Each
421MBOX	CISA 421MB LOOSE METAL WELD ON BOX FOR 42111-30 - TO SUIT 25MM TUBING	1	Each

SET R01 & S02

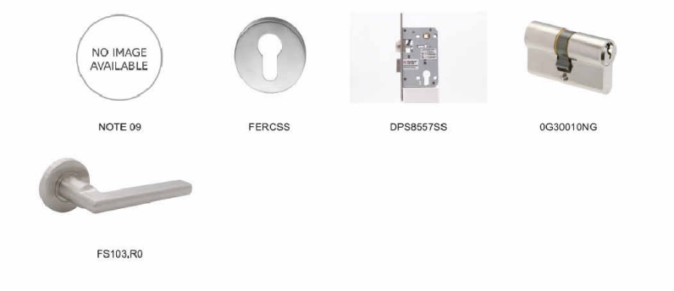
Product Code	Description	Qty	Unit
2201050G	22010-50MM BRASS PADLOCK GMK	1	EACH
NOTE 166	IRONMONGERY SUPPLIED WITH DOOR BY DOOR MANUFACTURER	1	EACH

SET T01



Product Code	Description	Qty	Unit
ACCESS CONTROL	ACCESS CONTROL ACTIVATORS ,BATTERY BACK-UPS BY SPECIALIST CONSULTANT	1	EACH
ACCESS CONTROL 2	ACCESS CONTROL AS PER ELECTRICAL ENGINEER	1	EACH
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
D52000397	CISA ASYMMETRIC CAM ACTION SLIDE CHANNEL DOOR CLOSER NON HOLD OPEN EN1-4 ADJUSTABLE STRENGTH WITH BACKCHECK - EN1154 - GREY	1	Each

SET T02



Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
FERCSS	DPS PROject ROUND EURO CYLINDER ESCUTCHEON 53MMØx8MM - SS	1	Pair
DPS8557SS	DPS 8557 SILENT LATCH EURO PROFILE MORTICE SASH LOCK BODY WITH 85MM CxC & 57MM BACKSET - WITHOUT STRIKE FOR STEEL FRAMES - SS	1	Each
0G30010NG	CISA C2000 0G300-10-12 EURO PROFILE DOUBLE CYLINDER 65MM 32.5/32.5 GRAND MASTER KEYED - EN1303 -NICKEL	1	Each
FS103.R0	DPS FS103 PROject SSS LEVER HANDLE ONLY ON ROUND ROSE	1	Pair

SET T03

Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
FERCSS	DPS PROject ROUND EURO CYLINDER ESCUTCHEON 53MMØx8MM - SS	1	Pair
DPS8557SS	DPS 8557 SILENT LATCH EURO PROFILE MORTICE SASH LOCK BODY WITH 85MM CxC & 57MM BACKSET - WITHOUT STRIKE FOR STEEL FRAMES - SS	1	Each
0G30010NG	CISA C2000 0G300-10-12 EURO PROFILE DOUBLE CYLINDER 65MM 32.5/32.5 GRAND MASTER KEYED - EN1303 -NICKEL	1	Each
FS103.R0	DPS FS103 PROject SSS LEVER HANDLE ONLY ON ROUND ROSE	1	Pair

SET T04 & T05

Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
FERCSS	DPS PROject ROUND EURO CYLINDER ESCUTCHEON 53MMØx8MM - SS	1	Pair
DPS8557SS	DPS 8557 SILENT LATCH EURO PROFILE MORTICE SASH LOCK BODY WITH 85MM CxC & 57MM BACKSET - WITHOUT STRIKE FOR STEEL FRAMES - SS	1	Each
085253412	CISA C2000 08525-34-12 EURO PROFILE TOILET KNOB CYLINDER WITH WC COIN SLOT 65MM 32.5/32.5MM - NICKEL PLATED	1	Each
FS103.R0	DPS FS103 PROject SSS LEVER HANDLE ONLY ON ROUND ROSE	1	Pair

SET T05.1

Product Code	Description	Qty	Unit
BARRELBOLT	BARREL BOLT - BY OTHER	2	EACH
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
FERCSS	DPS PROject ROUND EURO CYLINDER ESCUTCHEON 53MMØx8MM - SS	1	Pair
DPS8557SS	DPS 8557 SILENT LATCH EURO PROFILE MORTICE SASH LOCK BODY WITH 85MM CxC & 57MM BACKSET - WITHOUT STRIKE FOR STEEL FRAMES - SS	1	Each
0G30210NG	CISA C2000 0G302-10-12 EURO PROFILE KNOB CYLINDER 65MM 32.5/32.5 GRAND MASTER KEYED - EN1303 -NICKEL	1	Each
FS103.R0	DPS FS103 PROject SSS LEVER HANDLE ONLY ON ROUND ROSE	1	Pair

SET T06

FPGXBFF
FSGN.F

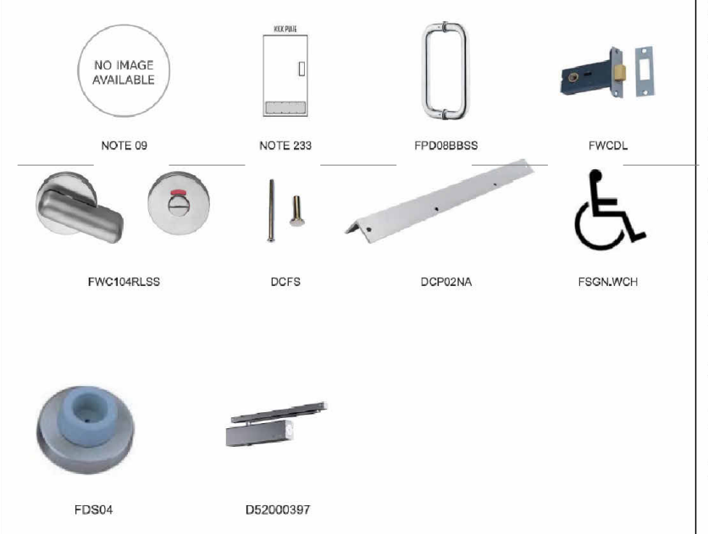
Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
NOTE 117	WOD x 300MM(H) x1.2MM GR304SS KICKPLATE - WOD TBC ON SITE BEFORE ORDERING - BY OTHER	2	Each
FPD6AXBFF	DPS FP-D6-A-XB-FF PROject D06 PULL HANDLE ON 150x150 BLANK PLATE WITH ROUND CORNERS - SS	1	Each
FPGXBFF	DPS FP-G-XB-FF PROject PUSH PLATE 150x150 BLANK & ROUND CORNERS - SS	1	Each
FHS4X60SET	DPS PROject SNAP OFF MALE/FEMALE FIXING SCREW 4MMx60MM (SET)	4	Each
DCFS	CISA DOOR CLOSER FIXING SCREW - STUD 8X30MM &SCREW M5X75MM	3	Each
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
FSGN.F	DPS PROject FEMALE INDICATOR SIGN WITH ROUND CORNERS 150MMx150MMx1.2MM - SS	1	Each
D52000397	CISA ASYMMETRIC CAM ACTION SLIDE CHANNEL DOOR CLOSER NON HOLD OPEN EN1-4 ADJUSTABLE STRENGTH WITH BACKCHECK - EN1154 - GREY	1	Each

SET T07

FPGXBFF
FSGN.M

Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
NOTE 117	WOD x 300MM(H) x1.2MM GR304SS KICKPLATE - WOD TBC ON SITE BEFORE ORDERING - BY OTHER	2	Each
FPD6AXBFF	DPS FP-D6-A-XB-FF PROject D06 PULL HANDLE ON 150x150 BLANK PLATE WITH ROUND CORNERS - SS	1	Each
FPGXBFF	DPS FP-G-XB-FF PROject PUSH PLATE 150x150 BLANK & ROUND CORNERS - SS	1	Each
FHS4X60SET	DPS PROject SNAP OFF MALE/FEMALE FIXING SCREW 4MMx60MM (SET)	4	Each
DCFS	CISA DOOR CLOSER FIXING SCREW - STUD 8X30MM &SCREW M5X75MM	3	Each
FDS01	DPS PROject HOODED FLOOR MOUNTED DOOR STOP WITH RUBBER BUFFER - GR304 SS	1	Each
FSGN.M	DPS PROject MALE INDICATOR SIGN WITH ROUND CORNERS 150MMx150MMx1.2MM - SS	1	Each
D52000397	CISA ASYMMETRIC CAM ACTION SLIDE CHANNEL DOOR CLOSER NON HOLD OPEN EN1-4 ADJUSTABLE STRENGTH WITH BACKCHECK - EN1154 - GREY	1	Each

SET T08



Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
NOTE 233	WOD x 900MM(H) x1.2MM GR304SS KICKPLATE - WOD TBC ON SITE BEFORE ORDERING - BY OTHER	2	Each
FPD08BBSS	DPS FP-D08-BB PROject D PULL HANDLE 22Ø x 278 CTC x 300MM BACK TO BACK SS	2	Pair
FWCDL	DPS PROject WC DEAD BOLT WITH 8MM SPINDLE FOLLOWER - FACEPLATE GR304 SS	1	Each
FWC104RLSS	FWC104RLSS PROject WC INDICATOR TURN, DISABLED, ROUND ROSE, FOR WC DEAD LOCK, SS	1	Each
DCFS	CISA DOOR CLOSER FIXING SCREW - STUD 8X30MM &SCREW M5X75MM	3	Each
DCP02NA	MOUNTING BRACKET FOR PUSH SIDE MOUNTING D5200 SLIDE CHANNEL DOOR CLOSER	1	EACH
FSGN.WCH	DPS PROject WHEELCHAIR INDICATOR SIGN WITH ROUND CORNERS 150MMx150MMx1.2MM - SS	1	Each
FDS04	DPS PROject SKIRTING/WALL MOUNTED DOOR STOP WITH GREY RUBBER BUFFER - GR304 SS	1	Each
D52000397	CISA ASYMMETRIC CAM ACTION SLIDE CHANNEL DOOR CLOSER NON HOLD OPEN EN1-4 ADJUSTABLE STRENGTH WITH BACKCHECK - EN1154 - GREY	1	Each

SET T09

FWC101RLSS

Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
FPD06BBSS	DPS FP-D06-BB PROject D PULL HANDLE 19Ø x 111 CTC x 130MM BACK TO BACK SS	1	Pair
FWCDL	DPS PROject WC DEAD BOLT WITH 8MM SPINDLE FOLLOWER - FACEPLATE GR304 SS	1	Each
FWC101RLSS	FWC101RLSS PROject WC INDICATOR TURN, ROUND ROSE , FOR WC DEAD LOCK SS	1	Each
FHACH02	DPS PROject HAT AND COAT HOOK WITH RUBBER BUFFER - GR304 SS	1	Each

SET T09.1

FWC101RLSS

Product Code	Description	Qty	Unit
NOTE 09	HINGES BY STEEL FRAME MANUFACTURER	3	EACH
FWCDL	DPS PROject WC DEAD BOLT WITH 8MM SPINDLE FOLLOWER - FACEPLATE GR304 SS	1	Each
FWC101RLSS	FWC101RLSS PROject WC INDICATOR TURN, ROUND ROSE , FOR WC DEAD LOCK SS	1	Each

SET G03

Product Code	Description	Qty	Unit
NOTE 266	Ironmongery as per SAPS 5 Star Specification POL 2012/D1	1	EACH

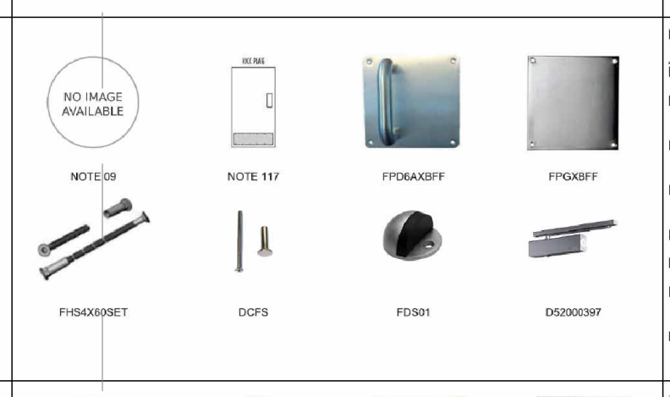
SET S01, S03, S04

Product Code	Description	Qty	Unit
NOTE 166	IRONMONGERY SUPPLIED WITH DOOR BY DOOR MANUFACTURER	1	EACH

IRONMONGERY SETS | IMAGE | DESCRIPTION

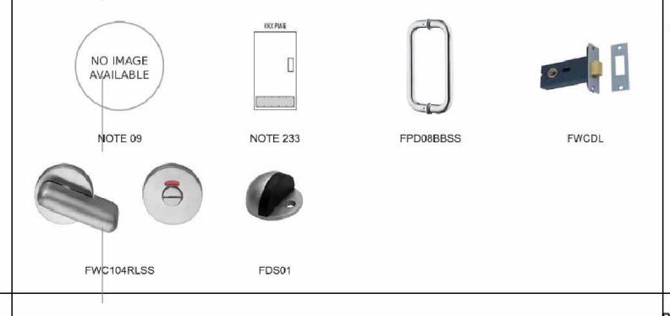
SET T10

SET T11



SET T12

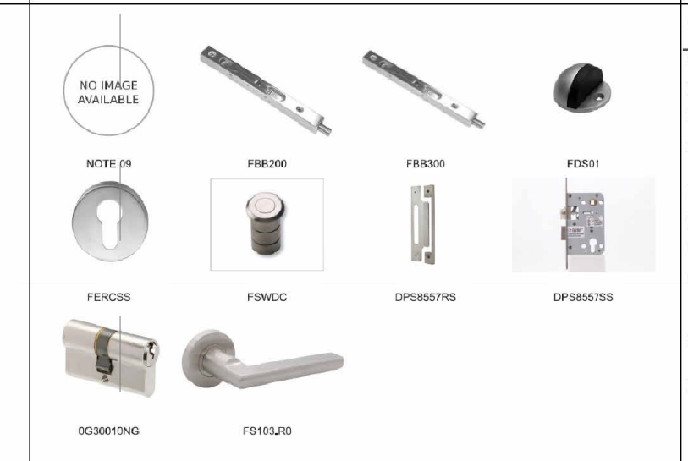
SET T13



SET T14

SET T15

SET T16



SET S05

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Revision:

No.	Description	Date

Client

Signature: ____________ Date: ____________

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Project Title:
Proposed New Msinsini Police Station for the South African Police Service on Portion 4 of the farm Clifton Park No.9219

First Issue Date: **05/12/25**	Page Size: A0
Drawn: **KLN, JN, CM**	Scale: **1 : 50**
Checked: **BS**	

Drawing Description:
Door & Ironmongery Schedule

Job no.:	Drawing no.:	Rev. no.:
s571	**S4-500B**	

Signature:

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ISSUED FOR INFORMATION	
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ISSUED FOR TENDER	■
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