

Inspection Checklist: Commercial Final

Ref: IC 17 Ver: 10 Issued: 21 Nov 2014 Doc No: IT-639939 Page 1 of 10

BC No:	Contact on site (Name, licence no	RBW, company & position)
Date:		
Inspector:	Area of work inspected:	
Building Name (where known – not le Commercial, commercial/ resident		
Inspection Comments / Notes: (Interview or 'As Laid's or as built's to be provided, if app		dentified, site observation statements, warranties
If Inspection Result = PASS then date and sign here	Date	Signature
If Inspection Result = FAIL then cosummary card)	omplete instruction sheet (record	number here and on

F = Fail = Non-compliance with approved plans & documentation

P = Pass = Compliance with approved plans & documentation.

N/A = Means that Building officer feels that this portion of the prompt sheet is not relevant

	101010111				
Final	I Inspection – Commercial -				Comments (reasons for decisions)
1	Has a Form 6 been completed / submitted?	Р	F	N/A	
2	Are approved Building Consent documents on site?	Р	F	N/A	
3	Check previous comments	Р	F	N/A	
4	Does the building work mirror the consent documents?	Р	F	N/A	
5	Check conditions/ endorsements of BC & PIM have been fulfilled.	P	F	N/A	
Food	Preparation G3,E3,B2				Comments (reasons for decisions)
6	Is food prep area layout as per the approved plans & specification?	Р	F	N/A	
7	Is sink provided capable of containing cylinder of 300 mm dia & 125 mm depth?	Р	F	N/A	
8	Are food preparation surfaces able to be easily cleaned & maintained in a hygienic condition?	Р	F	N/A	
9	Is hot & cold supply provided to sink?	Р	F	N/A	
10	Waste water plumbing & drainage provided to the sink? (suitable for water temperature)	Р	F	N/A	

Food	Preparation G3,E3,B2 Cont.				Comments (reasons for decisions)
11	Has space & power been provided for refrigerator or ventilation for food safe?	Р	F	N/A	
12	Energy source as specified for cooking & refrigeration appliances	Р	F	N/A	
13	Impervious, easily cleaned wall finishes been provided as per approved plans & specifications?	Р	F	N/A	
14	Confirmation received from RDC Health Inspectors of their approval.	Р	F	N/A	
Laun	dry G2,E3,B2	-			Comments (reasons for decisions)
15	Are laundering facilities provided as per approved plans & specification?	Р	F	N/A	
16	Does the laundry tub installed meet minimum capacity or dimensions? G2/ASI, cl 1.0.2 A laundry tub shall: a) Have a capacity to spill-level of no less than35 litres, and, b) Be capable of fully containing a solid cylinder of 400 mm diameter and 200 mm depth.	Ρ	F	N/A	
17	Have service connections been provided? A min of a cold water supply provided for tub or cold water and electric power supply to a washing machine?	P	F	N/A	
18	Is the laundry tub securely fixed?	Р	F	N/A	
19	Is the laundry tub correctly trapped?	Р	F	N/A	
20	Has splash protection been provided to floor and wall linings? E3/AS1 cl 3.1.1 'Floors' & 3.1.2 'Walls'. Floor and Wall linings and finishes must satisfy the performance for impervious and easily cleaned surfaces in areas exposed to water splash.	P	F	N/A	
Wet a	reas/ WC G1,E3,B2				Comments (reasons for decisions)
21	Has the specified waterproofing membrane been applied in accordance with the manufacturer's specifications? Ensure the specified waterproof membrane has been applied in accordance with the manufacturer's technical specification. If required ensure applicator provides a Producer Statement - Construction (PS3)	Р	F	N/A	
21	been applied in accordance with the manufacturer's specifications? Ensure the specified waterproof membrane has been applied in accordance with the manufacturer's technical specification. If required ensure applicator provides a	P P	F	N/A	
	been applied in accordance with the manufacturer's specifications? Ensure the specified waterproof membrane has been applied in accordance with the manufacturer's technical specification. If required ensure applicator provides a Producer Statement - Construction (PS3) Are joints in impervious surfaces as detailed? Jointing of impervious surfaces as specified i.e. PVC				
22	been applied in accordance with the manufacturer's specifications? Ensure the specified waterproof membrane has been applied in accordance with the manufacturer's technical specification. If required ensure applicator provides a Producer Statement - Construction (PS3) Are joints in impervious surfaces as detailed? Jointing of impervious surfaces as specified i.e. PVC jointer, flexible sealant etc. Has flexible sealant been provided at the floor/wall junction of the tilled floor? Refer E3.2(C)'Buildings shall be constructed to avoid the likelihood of damage to building elements being	P	F	N/A	
22	been applied in accordance with the manufacturer's specifications? Ensure the specified waterproof membrane has been applied in accordance with the manufacturer's technical specification. If required ensure applicator provides a Producer Statement - Construction (PS3) Are joints in impervious surfaces as detailed? Jointing of impervious surfaces as specified i.e. PVC jointer, flexible sealant etc. Has flexible sealant been provided at the floor/wall junction of the tilled floor? Refer E3.2(C)'Buildings shall be constructed to avoid the likelihood of damage to building elements being caused by the use of water'. Safety glazing as specified for shower screens, doors & windows clearly labeled.	P P	F	N/A	
22 23 24	been applied in accordance with the manufacturer's specifications? Ensure the specified waterproof membrane has been applied in accordance with the manufacturer's technical specification. If required ensure applicator provides a Producer Statement - Construction (PS3) Are joints in impervious surfaces as detailed? Jointing of impervious surfaces as specified i.e. PVC jointer, flexible sealant etc. Has flexible sealant been provided at the floor/wall junction of the tilled floor? Refer E3.2(C)'Buildings shall be constructed to avoid the likelihood of damage to building elements being caused by the use of water'. Safety glazing as specified for shower screens, doors & windows clearly labeled. NZS 4223 Part 3 Does wall extend horizontally 300 mm each	P P	F	N/A N/A	
22 23 24 25	been applied in accordance with the manufacturer's specifications? Ensure the specified waterproof membrane has been applied in accordance with the manufacturer's technical specification. If required ensure applicator provides a Producer Statement - Construction (PS3) Are joints in impervious surfaces as detailed? Jointing of impervious surfaces as specified i.e. PVC jointer, flexible sealant etc. Has flexible sealant been provided at the floor/wall junction of the tilled floor? Refer E3.2(C)'Buildings shall be constructed to avoid the likelihood of damage to building elements being caused by the use of water'. Safety glazing as specified for shower screens, doors & windows clearly labeled. NZS 4223 Part 3 Does wall extend horizontally 300 mm each side beyond urinal & 1500 mm above floor?	P P	F F	N/A N/A N/A	

Venti	lation G4,E3,B2				Comments (reasons for decisions)
29	Are openings providing natural ventilation to occupied space in accordance with the approved plans & specification? Refer, G4, Clause 1.2 'Natural Ventilation'.	Р	F	N/A	
30	Is the mechanical ventilation provided for extracting moisture & other contaminants in accordance with the approved specification? Refer, G4, Clause 1.3 'Mechanical Ventilation'	Ρ	F	N/A	
31	Is mechanical ventilation operational & ducted to outside air? Request PS 3 & 4 if necessary	Р	F	N/A	
32	Has appropriate mechanical ventilation been provided to all internal laundries, bathrooms, WC's	Р	F	N/A	
Insul	ation H1				Comments (reasons for decisions)
33	Is the ceiling insulation installed correctly & as per the approved plans & specification? If the insulation installed differs from that approved, ensure that the substitution complies & obtain written confirmation from the owner that they have approved the substitution.	Р	F	N/A	
34	Is the ceiling insulation clearance around light fittings appropriate for the type of fitting?	Р	F	N/A	
35	Is subfloor insulation protection provided? Subfloor insulation in exposed locations such as under raised floor of a pole house may require protection.	Р	F	N/A	
Glazi	ng F2,B2			,	Comments (reasons for decisions)
36	Are window sizes as per approved plans and specifications? If not request amended plans.	Р	F	N/A	
37	Is at least 50% of the glazed area provided for natural light clear glazed? If this is marginal awareness of the outside may be provided via another space - ensure clear glazing is provided between 900mm & 2.0 m from FFL. ref. G7 Fig 4.	Р	F	N/A	
38	Does glazing comply with NZS 4223 Part 3? Check that all glazing within 2 m of floor level is of appropriate size and that safety glass is clearly labeled.	Р	F	N/A	
Wate	r Supplies G12,B2				Comments (reasons for decisions)
39	Are seismic restraints fitted to the Hotwater storage cylinder?	Р	F	N/A	
40	Is HWC vent protected against frost	Р	F	N/A	
41	Is HWC drain to the exterior	P	F	N/A	
42	Is the HWC open vented to the exterior / or TPRV fitted	Р	F	N/A	
43	Has an isolating valve been fitted?	Р	F	N/A	
44	Has a cold water expansion valve been fitted	P	F	N/A	
45	Has a means of control been put in place to limit water temperature at sanitary fixtures <i>E.g tempering valve</i>	Р	F	N/A	
46	Has a safe tray been installed under the HWC that drains to the outside	Р	F	N/A	
47	Confirm that water temperature of water in storage cylinder is >60°C.	Р	F	N/A	
48	Backflow prevention provided in accordance with design/ risk profile (commissioning certificate requested)	Р	F	N/A	

Plum	bing & Drainage G13,B2				Comments (reasons for decisions)
49	Are all discharge wastes correctly sized & vented & terminate outside the building clear of openings? Are birds & vermin prevented from entering the vent pipe?	Р	F	N/A	
50	The ORG is 150mm below lowest fixture overflow level and 75 mm above finished ground levels	Р	F	N/A	
51	Are waste pipe penetrations sealed in the gully	Р	F	N/A	
52	Are upper floor fixtures & appliances discharging to the drainage system in an appropriate manner?	Р	F	N/A	
53	Are drains correctly vented? Ensure all branch drain 10m or > are vented.	Р	F	N/A	
54	Are all AAV's accessible				
55	Have all WC pans been securely fixed & sealed?	Р	F	N/A	
56	Have all bench tops, vanities baths been sealed to stop water penetration?	Р	F	N/A	
57	Have all shower cubicles been sealed to stop water leaking? Run shower & check corners	Р	F	N/A	
Grea	se Trap G13,B2				Comments (reasons for decisions)
58	Has the grease trap been installed & operational in accordance with consent?	Р	F	N/A	
59	Confirmation required from RDC Pollution Control of their approval.	Р	F	N/A	
Efflu	ent Disposal Systems G13,B2				Comments (reasons for decisions)
60	Has the system been installed as per the approved consent?	Р	F	N/A	
61	Has a producer statement (construction review) been supplied from the installer or designer? If so are they a recognized author?	Р	F	N/A	
62	If required, have measures been put in place to isolate the effluent disposal area. Measures to keep stock off the disposal area. ref to the approved design in the consent documents.	Р	F	N/A	
Storr	nwater E1,G13,B2			•	Comments (reasons for decisions)
63	Are downpipes fixed correctly	Р	F	N/A	
64	Have spreaders been fitted, if required, to downpipes.	Р	F	N/A	
65	Overflows fitted to rainheads and internal gutters (1.5 times the size of down pipe)	Р	F	N/A	
66	Stormwater to an approved outfall?	Р	F	N/A	
67	All hardstand areas have stormwater control to prevent run off to adjacent sites? (check formation of cess pit – Pollution Control check?)	Р	F	N/A	

Stairs	s / Landings / Handrails D1,F4,B2				Comments (reasons for decisions)
68	Have complying handrails been installed as per consent documentation. Ensure handrail provided is graspable & are provided in accordance with the approved plans & specification	Р	F	N/A	
69	Have light switches been provided for the stairway lighting? Light switches shall be provided at the top & bottom of each stairway.	P	F	N/A	
70	Does the slip resistance comply both interior and exterior Slip resistance shall be provided for all walking surfaces such as decks, patios & steps on the approach to the main entrance of the building.	P	F	N/A	
71	Do the stairway type, tread & rise comply with the approved plans & specifications? Ensure all treads & risers for exterior private steps & stairs comply with main private stairway.	Р	F	N/A	
72	Have contrasting nosings been fitted?	Р	F	N/A	
73	Have closed risers been fitted to accessible stairs?	Р	F	N/A	
74	Barrier installed to all areas where there is a fall height of 1.000 or more can occur from the floor or opening in the exterior envelope of the building, or a change in level. If yes a barrier is required. Ref NZBC CI F4-1100mm	Р	F	N/A	
Fire F	Philosophy C1-6				Comments (reasons for decisions)
	Are dead ends & open path travel distances correct?	Р	F	N/A	
76	Does floor slip resistance comply on safe travel paths?	Р	F	N/A	
77	Are exit doors easily opened from the inside (not lockable)?	Р	F	N/A	
78	All FFR to walls and ceiling completed to BC requirements	P	F	N/A	
79	Was an existing sprinkler system affected by new works?	P	F	N/A	
80	Are all fire collars, dampers, flush boxes etc installed?				
81	Are number of exits & escape routes correct & as shown in the consent documentation?	Р	F	N/A	
82	Do all smoke & fire doors have the appropriate seals & tags fitted?	P	F	N/A	
83	Do doors open in direction of escape where necessary?	Р	F	N/A	
84	Is escape route(s) width & height correct?	Р	F	N/A	
85	Are all signs visible? Does signage directed route lead to a safe place?	Р	F	N/A	
86	Is there emergency light in place with backup power supply?	P	F	N/A	
87	Is location of call points / smoke detectors as indicated on approved consent documents?	Р	F	N/A	
88	Are escape route(s) free of obstructions?	Р	F	N/A	
89	Is the fire service vehicle access Adequate? 3.8m width, 4m height to within 18m of outside of building	Р	F	N/A	
90	Is fire riser main located as per the approved consent? Access for fire vehicle within 18m	Р	F	N/A	

Exter	ior E2,B2				Comments (reasons for decisions)
91	Exterior envelope complete and weatherproof	Р	F	N/A	
92	Elevations match consented documents	Р	F	N/A	
93	Flashings complete and sealed	Р	F	N/A	
94	Wet area/ kitchen vents terminate at exterior	Р	F	N/A	
95	Ground/ paving heights	Р	F	N/A	
96	Weep/ ventilation holes	Р	F	N/A	
97	Exterior decorating	Р	F	N/A	
98	Weathering of penetrations	P	F	N/A	
99	Wall cladding fixings/ soakers/ scribers	Р	F	N/A	
100	Construction of decks/barriers/timber treatment / thresholds	P	F	N/A	
101	Sub floor access/ ponding/insulation/ ventilation	P	F	N/A	
102	Exterior cladding materials as specified	P	F	N/A	
103	No additional clear plastic roof lights in roof?	P	F	N/A	
104	Roof cladding/ flashing fixings/ roof penetrations	Р	F	N/A	
105	Landscaping completed?	Р	F	N/A	
106	Retaining walls constructed? Will surface water cause a nuisance as defined by E1?	P	F	N/A	
107	Safety from falling	Р	F	N/A	
D.A.P	D1,G1,G2,G3,G5,B2				Comments (reasons for decisions)
108	Toilet (separate) Floor dimension of 1600mm width and 1900mm length, transfer space on accessible side of toilet is 800mm, grabrail is L shaped and capable of sustaining weight of an adult, vertical and horizontal leg between 600mm—700mm fixed at 700mm. Height of toilet pan is 460mm—and 450mm to centre from side wall, situated 700—750mm from back wall. Urinal has no step and grabrail fixed at 1200mm above floor — non-slip surface.	Р	F	N/A	
109	Shower (separate) A wet area of 1200mm x 1200mm with no lip, plus grabrails, shower rose fixed to slide rail, a fixed seat, 800x450, which is hinged or securely fixed to the wall 450–550 above floor level, the shower control lever action can be reached from seating position – Non-slip surface.	Р	F	N/A	
110	Toilet/Shower (combined) Floor area has minimum dimension 2100 x 1900mm with amenities the same as for separate toilet and shower listed above.	Р	F	N/A	
111	Handbasin Underside clearance of 675mm, lever or capsten taps, mirror with lower edge no higher than 900mm above floor	Р	F	N/A	
112	Capsten Taps Hot water tap shall be placed to the left of the cold water tap.	Р	F	N/A	
113	Controls Window latches, door handles, light switches fixed between 900mm and 1200mm from floor, socket outlets fixed 500mm–1200mm above floor and 500mm from corner.	P	F	N/A	

114	Food Preparation Applies only to camping grounds and 'accessible' accommodation units in 'communal residential' buildings built since 1992, kitchen bench/sink has knee clearance of 675mm.	Р	F	N/A	
115	Laundering Applies only to camping grounds, facilities are accessible and usable.	Р	F	N/A	
116	Interior of Accommodation Units/Cabins/Tourist Flats Must have circulating space of 1500mm, telephone beside the bed with wheelchair access of 800mm min width by bed. A guest with a disability must be able to reach tea/coffee making facilities, curtain pull cords, wardrobe rail, extra bedding and heating controls.	P	F	N/A	
117	Accessible Route From street boundary and carpark to public and communal spaces, accessible accommodation unit.	Р	F	N/A	
118	Carparks Level even surface with minimum width of 3500mm adjacent to reception/office/restaurant identified by ISA sign (on ground or additional if required)	Р	F	N/A	
119	A footpath becomes a ramp at >1:20	Р	F	N/A	
120	Footpaths & Ramps Have a minimum 1200mm clear width have level or lowered kerbs on accessible route no slope greater than 1:12 between amenities (internal and external). Ramps to have extended handrails both sides	Р	F	N/A	
121	Entrances Gradient no greater than 1:12 with 1200mm level landing area at door.	Р	F	N/A	
122	Stairs Have a 900mm minimum clear width and have extended handrails on both sides. Nosings shall be easily identifiable with contrasting tactile surfaces. risers are closed	Р	F	N/A	
123	Doors No threshold upstand greater than 20mm, external and internal have a min clear opening of 760mm, lever handles with minimum opening tension, toilet/shower hinged doors open out with grabrail for closing.	Р	F	N/A	
124	Reception Counters There should be an area no higher than 775mm where guests can sign the register. This may be part of the counter.	Р	F	N/A	
125	Corridors Minimum width of 1200mm on accessible route	Р	F	N/A	
126	Lifts On access route and internal dimensions are 1400mm x 1400mm sq, door has 900mm clear opening width, call and control buttons have raised/indented designations.	Р	F	N/A	

127	 Lifts cont Audible signals. Visual signals. (Audible / visual signals to be provided) Raised tactile shall be provided, if audible not available. Lift door portals colour contrast to surrounds. 	Р	F	N/A	
128	Surfaces Stable, firm and non-slip under all reasonable conditions (ground and floor)	Р	F	N/A	
129	Signage Including location of accessible accommodation, lifts and shower/toilet facilities.	Р	F	N/A	
130	Alerting Devices Both audible and visual shall be provided on accessible routes and accommodation	Р	F	N/A	
Dama	ge Deposit	,			Comments (reasons for decisions)
131	Is footpath and/or kerb damaged?	Р	F	N/A	
132	Can damage deposit be refunded? If no, take photographs for evidence	Р	F	N/A	
Cross	sing Deposit	,			Comments (reasons for decisions)
133	Is crossing formed in accordance with RDC requirements?	Р	F	N/A	
134	Can crossing deposit be refunded? If no, take photographs for evidence	P	F	N/A	
Overh	nead Power Lines G9				Comments (reasons for decisions)
135	Overhead power lines have correct clearance to building elements	P	F	N/A	
PHOT	OGRAPHS (compulsory)				Comments (reasons for decisions)
136	Photographs taken of all exterior elevations!	Р	F	N/A	
	ucer Statements (Ps)/Statement of Compliand /Documentation (D)	се			Comments (reasons for decisions)
137	Energy Certificate for Electrical work	Р	F	N/A	
138	Energy Certificate for Gas work	Р	F	N/A	
Exter	or Plaster:				
139	Installers	Р	F	N/A	
140	Product/System manufacturer	Р	F	N/A	
Plum				1	
141	Pressure Tests	Р	F	N/A	
Drain					
142	As built plan provided?	Р	F	N/A	
	Tanking:	Γ_	_		
143	Installers	P	F	N/A	
144	Product Manufacturer (Warranty)	Р	F	N/A	
	tural (including precast elements)	_	_		
145	Construction	Р	F	N/A	
146	PS4 – Construction Review	Р	F	N/A	
	Construction	Б	-	NI/A	
147	Construction	Р	F	N/A	
148	PS4 – Construction Review	Р	F	N/A	

					I	
ST R	atings:	ı	1	1		
149	Construction	Р	F	N/A		
150	PS4 – Construction Review	Р	F	N/A		
Glazi	ng:					
151	Technical Literature Statement required confirming compliance with NZS 4223	Р	F	N/A		
Shelv	ring/Racking:		•			
152	Fixing compliance	Р	F	N/A		
Certif	ficates:		•			
153	HSNO Certificates received?	Р	F	N/A		
Fire [Design:		•			
154	PS4 – Construction Review	Р	F	N/A		
Othe	r		•			
155		Р	F	N/A		
Othe	r		•			
156		Р	F	N/A		
NOT	ICES:		•	•		
157	Have all NTF and Instruction Sheets been complied with?	Р	F	N/A		
FAILI	ED INSPECTION	,	,	•	Comments (reasons for decisions)	
158	Is this building included under Section 362a (are intended to be open to members of the public or are being used by members of the public and comprise all or part of the building)	Р	F	N/A		
159	Has a C.O.P.U. under section 363 been applied for or is in place?	Р	F	N/A		
160	Can this building be used if the owner/owner's agent applied for a C.O.P.U.?	Р	F	N/A		
161	Instruct (written) owner/owner's agent to apply for and have granted a C.O.P.U. prior to building use.	Р	F	N/A		
СОМ	PLIANCE SCHEDULE REQUIREMENTS				No specified systems (√) No need to complete this section	
COM instal	PLIANCE SCHEDULES Supporting documental lation / alteration or review of Specified Systems	tion f	for		Comments (reasons for decisions)	
Auto	matic systems for fire suppression					
SS1	Construction SOC	Р	F	N/A		
SS1	Construction Review (Sprinkler system certifier)	Р	F	N/A		
Auto	matic or manual warning systems		1	1		
					I .	

СОМ	PLIANCE SCHEDULE REQUIREMENTS				No specified systems ($$) No need to complete this section	
	PLIANCE SCHEDULES Supporting documental ation / alteration or review of Specified Systems		or		Comments (reasons for decisions)	
Auto	matic systems for fire suppression					
SS1	Construction SOC	Р	F	N/A		
SS1	Construction Review (Sprinkler system certifier)	Р	F	N/A		
Auto	matic or manual warning systems					
SS2	Construction SOC	Р	F	N/A		
SS2	Construction Review (Independent inspection body)	Р	F	N/A		
SS3 SS3	romagnetic or automatic doors and windows /1 Automatic doors /2 Access controlled doors /3 Interfaced fire or smoke doors or window	•	cle)			
SS3	Construction SOC	Р	F	N/A		
Emer	gency lighting systems					
SS4	Construction SOC	Р	F	N/A		

Esca	pe route pressurization systems				
SS5	Construction SOC	Р	F	N/A	
SS5	Construction Review (Independent inspection body)	Р	F	N/A	
Riser	mains for use by Fires Services				
SS6	Construction SOC	Р	F	N/A	
SS6	Construction Review (Sprinkler system certifier)	Р	F	N/A	
Autor	matic backflow preventer connected to pota lies	ble w	ater		
SS7	Construction SOC and test certification	Р	F	N/A	
SS7	Location plan required for appending to CS	Р	F	N/A	
SS8 SS8	escalators, travelators (circle) 3/1 Passenger carrying lifts 3/2 Service lifts 3/3 Escalators and moving walks	ı			
SS8	Construction SOC	Р	F	N/A	
Mech	anical ventilation or air conditioning				
SS9	Construction SOC	Р	F	N/A	
Build	ing maintenance units				
	Construction SOC	Р	F	N/A	
SS10					
	ratory fume cupboards				
	ratory fume cupboards Construction SOC	Р	F	N/A	
SS11 Audio SS1		circle)	<u> </u>	mission systems
SS11 Audio SS1	Construction SOC Discourse of loops or other assistive listening devices (2/1 Audio loops	circle)	<u> </u>	mission systems
Labo SS11 Audio SS1 SS12 Smol	Construction SOC D loops or other assistive listening devices (2/1 Audio loops 2/2 FM radio frequency systems and infrar	circle red b	eam	trans	mission systems
Labo SS11 Audio SS1 SS12 Smol	Construction SOC D loops or other assistive listening devices (2/1 Audio loops 2/2 FM radio frequency systems and infrar Construction SOC Re control systems (circle) 3/1 Mechanical smoke control 3/2 Natural smoke control	circle red b	eam	trans	mission systems
SS11 SS12 Smol SS13 Emer SS1	Construction SOC Dops or other assistive listening devices (2/1 Audio loops 2/2 FM radio frequency systems and infrar Construction SOC Recontrol systems (circle) 3/1 Mechanical smoke control 3/2 Natural smoke control 3/3 Smoke curtains	circle red b	eam	trans	mission systems
SS11 SS12 Smol SS13 Emer SS1	Construction SOC Dolops or other assistive listening devices (2/1 Audio loops 2/2 FM radio frequency systems and infrar Construction SOC Recontrol systems (circle) 3/1 Mechanical smoke control 3/2 Natural smoke control 3/3 Smoke curtains Construction SOC Construction SOC Gency power systems (circle) 4/1 Emergency power systems	circle red b	eam	trans	mission systems
SS11	Construction SOC Dolops or other assistive listening devices (2/1 Audio loops 2/2 FM radio frequency systems and infrar Construction SOC Recontrol systems (circle) 3/1 Mechanical smoke control 3/2 Natural smoke control 3/3 Smoke curtains Construction SOC Gency power systems (circle) 4/1 Emergency power systems 4/2 Signs in relation to any SS1-13	ed b	eam F	n/A	
SS11	Construction SOC Ploops or other assistive listening devices (2/1 Audio loops 2/2 FM radio frequency systems and infrar Construction SOC Recontrol systems (circle) 3/1 Mechanical smoke control 3/2 Natural smoke control 3/3 Smoke curtains Construction SOC Regency power systems (circle) 4/1 Emergency power systems 4/2 Signs in relation to any SS1-13 Construction SOC refire safety systems or features (circle) 5/1 Systems for communicating spoke info 5/2 Final exits 5/3 Fire separations 5/4 Signs for communicating information	ed b	eam F	n/A	
Sample	Construction SOC Dops or other assistive listening devices (2/1 Audio loops 2/2 FM radio frequency systems and infrar Construction SOC Recontrol systems (circle) 3/1 Mechanical smoke control 3/2 Natural smoke control 3/3 Smoke curtains Construction SOC Regency power systems (circle) 4/1 Emergency power systems 4/2 Signs in relation to any SS1-13 Construction SOC refire safety systems or features (circle) 5/1 Systems for communicating spoke info 5/2 Final exits 5/3 Fire separations 5/4 Signs for communicating information 5/5 Smoke separations	ed b	eam F F ion t	N/A N/A o faci	