

Element	Code	Extents	Description
Composite Walls	CW01	Generally along west, north and east facades, at levels 1 - 6	External facing selected timber fins with performance glass wall / glass balustrades behind
	CW02	Generally along south and north facades at ground level, , and south facade on levels 1 - 6	Performance glass wall
	GZ01	Feature elements on east and west facades to Link Buildings	Feature glass wall / balustrades
	CW03	Surrounds to circulation towers at west and east ends of the building	External facing of articulated metal screen, with glass wall behind
External Envelope	CO01	Unless nominated otherwise	Off form concrete, high grade finish
	CD01	Feature elements at various levels with limited extents	Metal panel with durable paint finish
	CD01	Core and shaft surrounds	Metal panel with durable paint finish
Fascias and Pelmet	CD01	Front and return panel or leading edge of raked seating overhangs	Metal panel with durable paint finish
Soffits	CD01	Bottom face of exposed raked seating tiers	Metal panel with durable paint finish
Terraces	TR01	Semi enclosed functional areas	Timber and selected monolithic floor finish, timber lined soffit, double glazed performance glass wall to interior space
	TR02	Unenclosed outdoor areas	Selected monolithic floor finish, glass balustrades
Outdoor Seating	FU01	Outdoor seating zones to all raked tiers	Concrete floor finish, seating mix incorporating standard shell seats, upholstered shell seats, and high quality cinematic seats
Flooring	CO01	Floor finish surface to outdoor seating areas	Off form concrete, high grade finish
	RN01	Floor finish surface to outdoor seating areas	Remedial finish to existing concrete flooring
External Columns	CD01	Extensive throughout ground floor.	Metal panel with durable paint finish / off form concrete
Escalators	CD02	At main entry to ground floor.	Clad in feature colour backlit glass
Roofing	FB01	Over seating areas, trackside	Double skin (roof and soffit) membrane fabric stretched over projecting structural elements
	RF01	Roofs over Link Building raked seating areas	Expressed structural frame ribs with selected solid infill between
	RF02	Across full roof extents to Paddock, Link and QEII buildings	Metal decking, colour to future selection
External Metalwork	PC01	All external metalwork	Galvanised finish / durable paint finish as required
	LV01	All wall extents of roof plant rooms	Continuous with two stage inverted louvers, natural anodised finish
Parade Ring Floor	-	Extents of lower level of Parade Ring	Turf, with specialist track surface for horses
Tiered Viewing Areas	CO01	Various stepped standing viewing areas surrounding the Parade Ring	Off form concrete, high grade finish, with planted hedges against vertical surfaces, timber "leaning" post and rail's
	FU01	Various stepped seated viewing areas surrounding the Parade Ring	Concrete floor finish, seating incorporating standard shell seats
Composite Walls	CW01	North, west and south facades	Performance glass / timber fin composite curtain wall. External facing selected timber fins with glass wall behind
	CW04	East facade	Vertical sliding performance glass wall system, allowing zone above handrail to open

Element	Code	Extents	Description
	GZ02	Frontages to lift and stair lobbies, east frontage of building	Frameless glass curtain wall system, patch fittings or glass fins and structural tape or adhesive, to future detail
External Envelope	CD01	Core and Stair surrounds	Metal panel with durable paint finish
	CO01	Core and Stair surrounds	Off form concrete, high grade finish
Terraces	TR02	Unenclosed outdoor areas	Selected monolithic floor finish, glass balustrades
Roofing	FB01	Over Trainers and Members Building	Double skin (roof and soffit) membrane fabric stretched over projecting structural supports
Tensile Roof structures	FB02	Over Parade Ring over tote and bar facilities	HI grade tensile fabric, suspended from tension cables and expressed metal fixings, timber support structure
External Envelope	TB01	Unless noted otherwise	Expressed timber battens to match Viewing Pavilions to outside, solid lining behind
	GZ03	Glazed box section forming entry area to new Information Building	Glass walls and sliding glass entry doors
	CD01	Extents of walls forming connection between existing buildings and proposed new Information Building	Recessed shadow-line, metal panel with durable paint finish
Tensile Roof structures	FB02	Complete cover of building footprint	HI grade tensile fabric, suspended from tension cables and expressed metal fixings, timber support structure with metal deck roof below
	FB02	Complete cover of building footprint	HI grade tensile fabric, suspended from tension cables and expressed metal fixings, timber support structure, open to below

