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Issues:
 08 JUN 2006 VPS Review
 16 JUN 2006 VPS Review
 27 JUN 2006 LEED Charette
 04 JUL 2006 Budget Pricing & Constructability Design

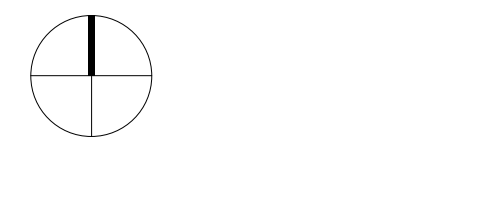
- Legend**
- 1 existing jumbo brick
 - 2 existing standing seam metal
 - 3 jumbo brick rainscreen to match existing
 - 4 standing seam metal to match existing
 - 5 painted tilt-up concrete insulated sandwich panel with potential reveals max. 20 mm deep
 - 6 double-glazed windows in anodized aluminum frames
 - 7 open web steel truss approximately 2500 mm deep
 - 8 potential daylighting to be investigated subject to building envelope and performance criteria; potential light diffusing product: Soera translucent insulated glass
 - 9 portable seating on treated wood platform compartmentalized such that no sprinklers required
 - 10 steel cross-bracing
 - 11 steel and glass canopy with steel column support
 - 12 bench
 - 13 plastic bench
 - 14 dasher board and glass system to accommodate reconfiguration from Olympic to NHL ice dimensions
 - 15 acrylic dome skylight
 - 16 double glazed partition in anodized aluminum frame
 - 17 double glazed sliding door in anodized aluminum frame
 - 18 painted concrete block
 - 19 painted concrete block with bullnose units where appropriate
 - 20 open web steel joists approx. 500 mm deep
 - 21 toilet partition
 - 22 metal grate
 - 23 steel column
 - 24 overhead door 4270 high
 - 25 vending machines
 - 26 scoreboard and clock
 - 27 2 ply SBS insulated roofing system on acoustic steel decking on open web steel trusses
 - 28 green roof system
 - 29 suspended radiant heating to be relocated at legacy mode
 - 30 concrete retaining wall
 - 31 concrete sidewalk
 - 32 illuminated sign
 - 33 drywall partition
 - 34 glulam beam approx. 175 mm x 456 mm deep
 - 35 air handling unit: number and location as required, to be determined
 - 36 temporary Olympic seating to be reconfigured for legacy mode

DRAFT 4

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scale	date
1:100	04 July 2006
project code	status
KIL	DP
drawn	checked
NS	RA



L1 Plan
 drawing number revision
A1.01 #