

	Notes:
First	<ol> <li>Do not scale from drawings.</li> <li>All Dimensions to be checked</li> </ol>
▼ 58.800	on site. 3. All Dimensions in mm unless noted otherwise.
<ul> <li>Roof membrane adhered to upstand, suitably lapped with DPM and sealed to manufacturer's instructions.</li> </ul>	Кеу
<ul> <li>External Marine Grade Plywood perimeter upstand with 50mm Foamglas T3+</li> </ul>	Existing
insulation. — RFS-201 Single Ply roof membrane adhered to	Proposed
insulation — Foamglas Slab T3+ (Adhered With	
Foamglas adhesive) on STS cementicious construction board on 18mm Plywood deck. 100mm Rockwool Flexi insulation in ceiling cavity. U-Value: 0.13W/m <sup>2</sup> K.	
—— Perimeter steel bracket/ hanger to roof edge	
— Existing Concrete Beam	
—— Barrier recess zone	
GLM-101     Kerto Engineered timber beams to SE details	
<ul> <li>CLG-801</li> <li>Suspended Plywood ceiling conceal fixed on Metal gypframe.</li> </ul>	
— 12.5mm Gyproc Soundbloc soffit boxing around motor and structure	
<ul> <li>EXT-421         Flood Dropdown Barrier by FCI     </li> <li>RHS to SE details</li> </ul>	
<ul> <li>— RFS-205 Single-ply membrane suitably taped and sealed per manufacturer's instructions</li> </ul>	
EPDM Corner Roof Outlet D50mm to connect to 50x75mm RWP to run within cladding cavity and connect through to recessed mullion channel.	
— Marine Grade Plywood	
SHS to SE details	
<ul> <li>Illuminated Signage</li> <li>PFC to canopy perimeter.</li> <li>PPC finish - colour RAL</li> </ul>	
9005 — B.O.S approx ±57.400	
— Aluminium soffit PPC finish - Colour RAL 9005	Revisions
<ul> <li>IP rated external strip downlighter to HH specifications.</li> <li>PPC RAL 9005 Aluminium trim to match canopy</li> </ul>	P1 1/12/2022 JB
soffit	For Planning P2 11/09/2023 DT Non-material amendment application North
<ul> <li>Plasterboard soffit with profiled slot to accommodate barrier photocell mechanism</li> </ul>	
PPC RAL 9005 Aluminium trim to match canopy soffit. Removable for maintenance access.	Scale Bar
— Sliding door canopy	
—— Fall arrest rail	0 0.2m 0.4m
	<b>RKA</b> architectural design studio
—— 10mm drainage slot to water switch. Access required	Project City Point, Edinburgh
Ground ▼ 54.300	Drawing — Proposed Details 01 -
— Sensor just below ground level, behind the canopy drain, detects water when canopy drains backfills with water in the case of a flood.	Canopy and Roof detail. Scale @ A1 1:5
	Drawing Number 1057.ID.01
	Rev         Date           P2         11/09/2023

P2 11/09/2023