

LOCATION	SIGNAGE TYPE	ITP CHECKLIST ITEMS
<u>Parish Hall</u>		
	P.1 – Digital Totem Sign	<ul style="list-style-type: none"> <li>• Manufacture sign as per Approved brief and shop drawings.</li> <li>• Install base plate onto footing (Footing by RCC). Core drill holes for M10 bolts in slab.</li> <li>• Install Signage as per approved locations – ref MAAT-GEN-MPN-001 &amp; 3</li> <li>• Connect Digital Signage through Electrical provisions. Power supplied in conduit by others. Conduit inserted through base into centre section and connected to monitor</li> <li>• Testing and Commissioning to occur using generic software on external tablet via wi-fi..</li> </ul>
	D.2.1 – Precinct Directional Sign	<ul style="list-style-type: none"> <li>• Manufacture sign as per Approved Documentation.</li> <li>• Install base plate onto footing (Footing by RCC). Core drill holes for M10 bolts in slab.</li> <li>• Install Signage as per approved locations – ref MAAT-GEN-MPN-001 &amp; 3</li> <li>• Connect Power. Power supplied in conduit by others. Conduit inserted through base.</li> <li>• Testing that lighting is operational</li> </ul>
	I.6.2 – Laser cut street numbers	<ul style="list-style-type: none"> <li>• Manufacture letters as per approved artwork, 316 marine grade stainless steel</li> <li>• Set out drilling template on wall as per brief, being height AFFL and in from left hand edge.</li> <li>• Drill 4mm holes for pins, locating through template.</li> <li>• Inject Chemset into holes, Insert letters, space off wall to ensure uniformity off wall.</li> </ul>
<u>School</u>		
	I.2 – School Building ID	<ul style="list-style-type: none"> <li>• Manufacture letters as per approved artwork.</li> <li>• Set out drilling template on wall as per brief, being height AFFL and in from left hand edge.</li> <li>• Drill 6mm holes for pins, locating through template.</li> <li>• Inject Chemset into holes, Insert letters, space off wall to ensure uniformity off wall.</li> </ul>
	I.6.2 – Laser cut street numbers	<ul style="list-style-type: none"> <li>• Manufacture letters as per approved artwork.</li> <li>• Set out drilling template on wall as per brief, being height AFFL and in from left hand edge.</li> <li>• Drill 4mm holes for pins, locating through template.</li> <li>• Inject Chemset into holes, Insert letters, space off wall to ensure uniformity off wall.</li> </ul>
<u>Cambridge St</u>		
	I.6.2 – Laser cut street numbers	<ul style="list-style-type: none"> <li>• Manufacture letters as per approved artwork.</li> <li>• Set out drilling template on wall as per brief, being height AFFL and in from left hand edge.</li> <li>• Drill 4mm holes for pins, locating through template.</li> <li>• Inject Chemset into holes, Insert letters, space off wall to ensure uniformity off wall.</li> </ul>
	I.9.1 – Illuminated Under Awning Sign (Retail Space)	<ul style="list-style-type: none"> <li>• Manufacture according to approved shop drawing.</li> <li>• Measure and drill fixing holes in awning, location as per brief.</li> <li>• PSU located inside sign. Connect to power (Power provided to location by others)</li> <li>• Test lighting is operational.</li> </ul>