

## WEMBLEY PARK UNDERGROUND STATION



Stainless steel base cabinets, including lowered oven housings



Accessible (DDA) shallow sink bowl integrated within stainless steel worktop



Stainless steel worktops with lipped edges and integral sink bowls

<b>Building:</b>	Wembley Park Station
<b>Sector:</b>	Transport
<b>Room Type:</b>	Small commercial kitchen
<b>Client:</b>	London Underground
<b>Specifier:</b>	Pascall & Watson Architects
<b>Contractor:</b>	LancsVille Construction Limited

Stainless steel sinks, worktops cabinets and shelving to various station train-crew and control rooms, including a DDA compliant area featuring a special shallow sink.

Working closely with the LUL design and specification, all units exclude flammable materials or materials that can smoulder under extreme temperatures. Having supplied many LUL locations in the past, this did not provide a difficulty for GEC Anderson.

Founded in England in 1962, GEC Anderson has pioneered the development of made-to-measure stainless steel products. Today, the company's range also includes standard and modular stainless steel options. Products include sinks, worktops, cabinets, shelving, splashbacks, doors and sanitaryware for use in domestic, commercial and specialist environments. All products are manufactured to ISO 9001 and backed by a comprehensive support service from planning and product specification to installation and maintenance.