

GRADUAL RAMP PLAZA DESIGN CONCEPT WITH A

DESIGN SUGGESTIONS

- A gradual ramp encircling the plaza to interest in the sunken plaza; create a seamless level transition and visual
- The existing retaining wall to be presented 2 Central plaza area with feature tree, perch concrete paving; seating, ticketing facility and granite or
- as a feature backdrop for the station plaza. The design features include: The existing brick wall to the top of
- Retaining wall to be refreshed with a courses to make the plaza more visually the retaining wall lowered by several permeable from the bus stop area;
- Crossrail coloured feature band with rendered finish;
- The substation interface to be clad with stainless steel station name;
- The existing advertising boards may need to be relocated and aesthetically improved to louvred metal cladding;
- Steps and ramp to car park; enhance the entrance;
- The existing mini-cab office to be relocated closer to the substation;
- S Cycle storage unit refurbished Legible London sign and totem;
- The zebra crossing extended to accommodate the informal crossing that
- currently occurs outside the station exit;
- Potential for a sloped ramp embankment to be made from permeable material.

LEGEND







3

Cycle stand



Benches







Modular concrete

pavers



B



Existing tegula

blocks

Hazard paving for

Proposed trees

steps

AROLD WOOD STATION ROSSRAIL COMPLEMENTARY MEASUREȘ INSULTATION

⇔ Havering

Acons

