88

86

84

ELECTRIC VEHICLE
CHARGING POINT

Existing Surface Water to be
dischargeinto premised and
not to over run on footpath

Existing Surface Water to be
dischargeinto premised and
not to over run on footpath

Exisitng brick Boundary wall

Proposed Sliding Metal frame Gate pained black

4800

Disable Car parking Space 3.6x4.8m

Visibility Splay 1.5x1.5m

Car parking Space 2.4x4.8m

3600

Exisitng brick Boundary wall

Proposed Sliding Metal frame Gate pained black

Visibility Splay

Visibility Splay
1.5x1.5m

Eco Chanel

Eco Chanel

Eco Chanel

Lamp Post

Pedestrian Footpath

EXISTING FOODPATH WIDTH 2658

4800

Existing Dropped Kerb

Proposed Dropped Kerb

Existing Dropped Kerb

Existing Dropped Kerb

KINGSWAY

10 Meter
5
2
1
0
1:100

GENERAL NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETER.
2. VERIFY ALL DIMENSIONS AND CONDITIONS BEFORE BUILDING OR STARTING CONSTRUCTION. NOTIFY THE DESIGNER IMMEDIATELY OF ANY DISCREPANCY OR VARIATION.
3. ALL WORK TO COMPLY WITH CURRENT BUILDING REGULATIONS AND CODES OF PRACTICE

Title:

Proposed Forecourt Plan

Site Address
86 Kingsway
Hayes
Middlesex
UB3 2TZ

Scale: 1:100 @A3
Date: 07/12/2021
Drawing No.: 2021/179 -02
Drawn By: FP

Revision Date:
A 02-02-2022

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