© Copyright: all rights reserved.
This drawing must not be reproduced without permission.
This drawing must be read in conjunction with all relevant consultant/ specialist drawings/information.
This drawing must not be used for construction unless issued for construction.
All dimensions on this drawing are in millimeters (unless otherwise stated).
Do not scale from this drawing

ASDA STORE

CAR WASH

CHESTNUT AVENUE

STEPS AND RAMP

Provide gully grate and frame with 150mm Dia connection and 1200mm Dia soakaway to address ponding issues.

New Location for 'Section 59' parking Sign

New Location for 'Speed Limit' Sign

New Location for Petrol and Garage Signs (concrete foundations required)

New 'One Way' Sign

Install two new 'Parent & Child' / 'Disabled signs back to back supplied by Omega.

New 'No Entry' Signs

New Location for 'Feature Sign'

Petrol Filling Station

Contractor to supply and install two new keep left 'TMP solalite bollards'

PETROL TANKER ONLY

NO ENTRY

EXIT

GIVE WAY

T.B.

SLOW

BOURNEMOUTH ROAD

KEY:

- Plane out 30mm and resurface In accordance with NBS Q22 cl 141. Surface Course: 30mm thickness Material: AC 10 surf SMA with PMB. Hardstone Aggregate to BS-EN13108-5 (minimum PSV 60)
- Plane out 30mm and resurface in accordance with NBS Q22 cl 141. Car Park Surface Course: 30mm thickness Material: AC 6 surf SMA with PMB. Hardstone Aggregate to BS-EN13108-5 (minimum PSV 60)
- Excavate existing footway area and provide full depth road construction in accordance with NBS Q22 cl 141: Surface Course: 30mm thickness Material: AC 10 surf SMA with PMB. Hardstone Aggregate to BS-EN13108-5 (minimum PSV 60). Binder Course: 50mm thickness Material: AC 20 bin 100/150 rec to BS-EN 13108-1:2006 Base: 80mm thickness Material: AC32 bin 100/150 rec to BS-EN 13108-1:2006 Granular Sub-Base: 300mm thickness of type 1 to clause 803 .
- New Lining Detail
- Overlay existing surfacing with New Full depth footway construction consisting of: 20 thickness of AC 6 Surface 100/150 Rec to BS-EN 13108-1: 2006 45 thickness of AC 20 Binder 100/150 Rec to BS-EN 13108-1: 2006 85 thickness of granular type 1 sub base.
- Area behind new kerbline to be reinstated with soft landscaping (mulching / shrubs / small trees) to match existing.
- New PCC half battered kerbing in accordance with NBS Q10 cl 111, 112and 113 (Full Height).
- New PCC half battered kerbing in accordance with NBS Q10 cl 111, 112 and 113 (Transition kebs).
- New Channel Blocks.
- Provide and Install new bollards within walkway (6 per section as detailed).
- New 400x400x50 tactile paviors (buff)

Rev	Date	Amendment

Status: PLANNING DWG

Project No	Dwg No	Rev
0456	SP01	

Dwg Title: SP01 - SITE PLAN, PROPOSED LAYOUT

Date	Scale
JUNE 2012	1:500 @ A3
ATM	DBT

Project: ASDA EASTLEIGH

Client: ASDA — SAVING YOU MONEY EVERY DAY

GPS Gleneagles Project Services
2 Pellon Place
Bradley Business Park
Dyson Wood Way
Huddersfield
HD2 1GT
Tel: 01484 422219
Fax: 01484 513617