



- 6000 HP GAS MAIN**
 - CONSULT WITH SON
 - CROSSINGS MIN 600MM CLEARANCE
 - HAND DIG ONLY WITHIN EASEMENT
- 33KV OVERHEAD LINES (Existing prior to diversion)**
 - CONSULT WITH SSE
 - PHYSICAL BARRIERS/BUNTING ETC ALONG EDGE OF SAFETY ZONES
 - MINIMISE CROSSING POINTS & PROVIDE GOAL POSTS ETC
- 132KV OVERHEAD LINES**
 - CONSULT WITH SSE
 - PHYSICAL BARRIERS/BUNTING ETC ALONG EDGE OF SAFETY ZONES
 - MINIMISE CROSSING POINTS & PROVIDE GOAL POSTS ETC
- PUBLIC FOOTPATHS**
 - CONSULT WITH LOCAL AUTHORITY
 - PLAN CLOSURES/DIVERSIONS ETC

P4	NDS		26.06.17	UPDATED TO SUIT LATEST H2 SITE LAYOUT
P3	NDS		12.06.17	HAZZARD TRIANGLES AND BULK EARTHWORKS SURFACE LEVELS ADDED
P2	NDS		06.06.17	SECTION M-M ADDED AT ELECTRICITY PYLON CENTRELINE
rev	by	chd	date	description



bam
BAM Design
An operating company of
BAM Construct UK Ltd
Architecture
Interior Design
3D Visualisation
Feasibility Studies
Structural Engineering
Environmental Services
Building Information Modelling

project
Dunsbury Park

title
External Works
Proposed sections - Scheme H2
Sheet 1

scale
1:500 @ A1

date
09.05.17

project code
DHFBAMD-XX-XX-DR-S-20503

drawn
NDS

checked
4330D

volume level
type
role number

purpose of issue
For Pricing

rev
D1

drg / doc ref
P4