

LEGEND

Surveyed Existing Level

Proposed Level

Proposed contour: Refer topsoil plan and buildup cross section

dwg 6437\_500 & 501.

PROPOSED DRAINAGE

Turf Lined Ditch

Field Drain (850mm deep)



## **AoAS NOTES:**

Area of Archaeological Significance (AoAS) The approach to soil placement within the AoAS has been developed in conjunction with Archaeologists at Aecom and is based on in principle advice from Gloucestershire County officers. This advocates the creation of a 1m cover over the buried archaeology in areas likely to be excavated for tree pits and foundations for play equipment, furniture, paving etc. This cover will comprise 400mm existing soils (left insitu) plus 600mm of site-won materials.

## **SETTING OUT AND LEVELS NOTES:**

 Drainage coordinates are provided along the centre line of the drainage. the actual drainage width refer to drainage detail drawing 6437\_330.

- Do not scale from drawing, use figured dimensions only.
- All dimensions to be checked onsite.
- Where any conflict or inconsistency occurs between LDA design
- drawing and other consultant's information, the contractor is to notify LDA design immediately prior to continuing working. For General Arrangement Plan refer to LDA Design drawing
- For Detailed NEAP Hardscape plan refer to LDA Design drawing
- For Hard Landscape details refer to LDA Design drawing
- 6437\_300 Series.
- For Planting Plans refer to LDA Design drawing 6437\_450.
- For Planting Schedule refer to LDA Design drawing 6437\_451. For Planting details refer to LDA Design drawing 6437\_400
- For Topsoil Plan refer to LDA Design drawing 6437\_500.
- For Topsoil Sections refer to LDA Design drawing 6437\_501.
- All works shown within red line boundary to be priced within work

schedule 2 incorporating contract design elements.

REV. DESCRIPTION

## LDĀDESIGN

HUNTS GROVE PHASE 2 PUBLIC OPEN SPACE

DRAWING TITLE Public Open Space Drainage Setting out Plan 1 of 2

ISSUED BY Oxford October 2020 CHECKED AVdN

## DWG. NO 6437\_171

No dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only. © LDA Design Consulting Ltd. Quality Assured to BS EN ISO 9001 : 2008 Sources Ordnance Survey

APPROVED DW