

ROBERT L FORD

private architectural practitioner and rural development consultant

PARKSIDE PARK ROAD LEEK STAFFORDSHIRE ST13 8JT

roblford@btopenworld.com / 01538 398290 / 07969 68 68 86

NORTH

EXISTING CONTOURS ARE SHOWN THUS

PROPOSED SURFACE LEVEL ARE SHOWN THUS

UNMARKED FOOTPATH

FIELD BOUNDARY

APPROX. EXTENT OF PROPOSED DEPOSIT OF WASTE TO PROVIDE A LEVEL SURFACE TO
ENABLE THE SAFE PASSAGE OF FARM VEHICLES BETWEEN ADJACENT FIELD PARCELS

LINE OF EXISTING PIPED OCCASIONAL WATER COURSE

METHODOLOGY: REMOVE TOP SOIL AND STACK / BUILD UP LEVELS WITH IMPORTED
WASTE (BROKEN BRICK AND CONCRETE) WITH THIS BEING FREE OF DELETERIOUS
MATERIAL AND FULLY PERMEABLE SO AS TO ALLOW FOR THE FREE DRAINING OF
SURFACE WATER / RETURN TOP SOIL TO SURFACE

APPROX. AVERAGE DEPTH OF FILL - 2.0M

MAX. DEPTH OF FILL - 5.0M

MAXIMUM SURFACE AREA OF DEPOSITED FILL - 2000m² (0.2Ha)

APPROXIMATE VOLUME OF FILL - 4000m³

REVISIONS

A 02 2022 EXTENT / AREA OF PROPOSED ADJUSTED LEVELS BY
DEPOSIT REDUCED

DRAWING NO. HHKE 02A SITE PLAN SCALE 1:500 AT A3

PROPOSED ENGINEERING WORKS TO FORM A LEVEL FIELD SURFACE AT
HIGH VIEW FARM HOLT LANE KINGSLEY STAFFORDSHIRE ST10 2BA

1 METRE X 25 METRES AT 1:500 SCALE



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