## Legend NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER ILLUSTRATIVE CONSTRUCTION COMPOUND (MAIN) PEDESTRIAN ACCESS SHEET 1 OF 1 SOIL BUND LOCAL WATER TEMPORARY SOIL STORAGE NEW DRAIN MAY BE REQUIRED. COURSE OR DRAIN DRAIN TO INTERCEPT ANY LAND DRAINS THAT FLOW BENEATH THE COMPOUND. ALL DRAINS TO BE DIVERTED AND PROVIDED WITH SUITABLE OUTFALL AT INTERCEPTOR DITCH **RAW SEWAGE** OUTFALL INTO LOCAL SURFACE WATER WATERCOURSE/DRAIN FRESH WATER LOCKABLE CONTAINERS ELECTRICITY CABLING FENCELINE SOIL STORAGE STORAGE AREA OFFSITE SURFACE & SUBSURFACE DRAINAGE FLOWS AND TREATED DISCHARGE FROM SEPTIC PLANT CONVEYED INTO SILTATION SUMP / RETENTION FACILITIES. FLOWS FROM THIS DISCHARGED TO EITHER WATER COURSE, EXISTING DRAINS OR VIA NEW SOAKAWAY IF GROUND CONDITIONS ALLOW. COMPOUND SURFACE WATER FLOWS FROM ALL IMPERMEABLE AREAS INCLUDING; CAR PARK, CABINS, LAY DOWN AREA ETC. CONVEYED INTO SILTATION SUMP, OIL FILTER AND RETENTION FACILITY. FLOWS OF WATER DISCHARGED FROM FACILITIES MUST BE RESTRICTED TO FLOW RATES **EQUIVALENT OR LOWER THAN** EXISTING GREEN FIELD RUNOFF RATES. **WORKING YARD** Notes 1. ALL DIMENSIONS ARE INDICATED IN METRES GENERATOR (m) UNLESS NOTED OTHERWISE. (IF REQUIRED) SMALL DAMS COMPRISING OF GRAVEL AND STRAW BALES OR SILT NETTING MAY BE PROVIDED TO SLOW 2. DIMENSIONS AND LAYOUT ARRANGEMENT FLOWS AND TO FILTER SEDIMENTS SHOWN ARE INDICATIVE ONLY. DESIGN WILL VARY ACCORDING TO THE AVAILABLE AREA, THE SPECIFIC SITE CONSTRAINTS AND THE CONSTRUCTION CONTRACTORS REQUIREMENTS. 3. SOIL BUND WILL BE DESIGNED WITH SUITABLE GAPS / DRAINAGE PIPES TO ALLOW WATER FLOW IN FLOOD CONDITIONS. 4. THIS DRAWING SHOWS A TYPICAL CONSTRUCTION COMPOUND, WHICH WILL BE IN PLACE DURING CONSTRUCTION OF THE RELEVANT ASPECTS OF THE CONSTRUCTION PROGRAMME. 5. SOIL WITHIN COMPOUND TO BE STRIPPED AND COMPOUNDS TEMPORARILY SURFACED. 6. SITE CABINS MAY BE TRIPLE STOREY AND MAY KEY: BE RAISED TO TAKE ACCOUNT OF POTENTIAL WELLBEING CAR PARKING BAYS FLOOD RISK. MR MEETING ROOMS KN KITCHEN OCK IT INDUCTION TRAINING VC VISITORS CENTRE CAR PARKING BAYS RP RECEPTION ODC BOA BREAK OUT AREA P&R / MINIBUS PARKING OCK OPERATIVE CANTEEN KITCHEN ODC OPERATIVE DRYING KN CHANGING CAR PARKING BAYS TC TOILET & CHANGING CS CLEANING STORE WHEEL WASH BAYS CLIENT & CONTRACTOR CAR PARKING BAYS OFFICES MR BRUARY 2025 FOR STATUTORY CONSULTATION JDH CAR PARKING BAYS NATIONAL GRID (NORTH HUMBER TO HIGH MARNHAM) ORDER ILLUSTRATIVE CONSTRUCTION COMPOUND SOIL BUND SHÈET 1 ÓF 1 SEALED SURFACE FOR FIRST 5m / (IF REQUIRED) EXIT / ENTRANCE national**grid** Application Number EN020034 National Grid Drawing Reference NHHM-NG-ENG-DWG-0017

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