



DEMISE AREA
(8.0m x 6.0m)

PROPOSED COMPOUND FORMED FROM 1.8m HIGH CHANINLINK FENCE C/W 3No. STRANDS OF BARBED WIRE ON TOP

PROPOSED 30m HIGH 1S SWANN ENG LATTICE TOWER ON PROPOSED 5250x5250x1050mm DEEP CONCRETE FOUNDATION

PROPOSED EE 450mm WIDE SURFACE MOUNTED CABLE TRAY

PROPOSED EE MK4 LINK AC, FCOA AND HUAWEI 3900A CABINETS FIXED TO PROPOSED TOWER FOUNDATION

PROPOSED 3.0m WIDE DOUBLE GATES TO FRONT OF EE CABINETS TO ALLOW ACCESS TO CABINETS

PROPOSED TEF 450mm WIDE SURFACE MOUNTED CABLE TRAY TO REAR OF CABINETS

PROPOSED TEF 1No. GPS MODULE FIXED TO TOP OF CABLE MANAGEMENT SUPPORT POLE

PROPOSED TEF / VF 450mm WIDE O/H CABLE LADDER C/W 4No. SUPPORT POLES AND 3No. SECTIONS OF 300mm WIDE VERTICAL CABLE LADDER FIXED TO POLES DIRECTLY BEHIND CABINETS

GRASSED AREA

PROPOSED 3.0m WIDE DOUBLE ACCESS GATES INTO COMPOUND

GRASSED AREA

NOTE: EXISTING COMPOUND, TOWER, EQUIPMENT CABINETS, FOUNDATIONS AND ALL ASSOCIATED EQUIPMENT TO BE REMOVED

NOTE: EXISTING DNO POWER SUPPLY TO EE, VF/TEF TO BE DISCONNECTED PRIOR TO REMOVAL OF ANY EQUIPMENT. DNO POWER SUPPLIES TO BE RECONNECTED UPON COMPLETION OF INSTALLATION

PROPOSED VF 450mm WIDE SURFACE MOUNTED CABLE TRAY TO REAR OF CABINETS

PROPOSED VF 1No. GPS MODULE FIXED TO TOP OF CABLE MANAGEMENT SUPPORT POLE

PROPOSED VF CSC CABINET AND 2No. ERS OD RACKS FIXED TO PROPOSED TEF / VF CONCRETE FOUNDATION

PROPOSED TEF ELTEK 4TH GEN PSU AND 2No. NOKIA 42U FLAT PACK RACKS FIXED TO PROPOSED TEF / VF CONCRETE FOUNDATION

PROPOSED 1.0m WIDE SINGLE ACCESS GATE TO TEF / VF CABINETS

PROPOSED TEF / VF ELECTRICAL METER CABINET IN COMPOUND FENCE LINE

PROPOSED SITE PLAN - GROUND LEVEL



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE				
N.G.R	E 562040	N 173520		
NOMINATION REFERENCE: N/A				
CONCESSION/FIXIT REQUIRED?		☒ YES	☐ NO	
REASON FOR CONCESSION/FIXIT:				
-				
ICNIRP DETAILS				
IN ACCORDANCE WITH OPERATOR SPECIFIC ICNIRP GUIDELINES				
SITE DESIGN CATEGORY		PUBLIC ACCESS		
ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED				
DEPENDENCIES FOR DETAILED DESIGN/BUILD				
ASBESTOS SURVEY	☒	NO		
CHERRY PICKER SURVEY	☒	NO		
COMMS SERVICE ALTERATION	☒	NO		
GDC/STRUCTURAL CALCULATIONS	YES	☒		
GEOTECH AND/OR TRIAL DIG	YES	☒		
ICNIRP CONTROL MEASURES	☒	NO		
INTRUSIVE SURVEY	☒	NO		
MEWP/SCAFFOLD REQUIREMENTS	☒	NO		
REC SERVICE ALTERATION	YES	☒		
STAT SEARCHES	YES	☒		
GPRS REQUIREMENT	☒	NO		
TENSILE PROOF TESTS	☒	NO		
TOWER CLIMB	☒	NO		
COLOUR CHART				
BLACK	TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.			
BLUE	PROPOSED INSTALLATION			
C	TEF DISH + FIBRE DUCTS ADDED	RN	DP	12.03.2021
B	VF DISH ADDED	RN	DP	26.01.2021
A	FIRST ISSUE	RN	DP	03.12.2020
REV	DESCRIPTION OF REVISION	BY	CH	DATE
DESIGN CONSULTANT		WIG PROJECT NUMBER		
HARLEQUIN GROUP		CTIL-C-SWS0063-3-UPGRADE		
TEF	CTIL	VF		
067713	137769	37177		
SITE NAME AND ADDRESS				
NORTHFLEET WTW SPRINGFIELD GROVE THAMES WAY GRAVESEND - KENT DA11 8HN				
DRAWING TITLE: PROPOSED SITE PLAN - GROUND LEVEL				
PURPOSE OF ISSUE: PLANNING				
DRAWING NUMBER: 102				
SCALE: AS SHOWN @ A3		DRAWN: RN	DATE: 03.12.2020	REV: C
CHECKED: DP	DATE: 03.12.2020	APPROVED: DP	DATE: 03.12.2020	