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NOTES

PROPOSED TEF  
3No. 700/900 2238 ERS's,  
TO BE INSTALLED  
(1No. PER SECTOR)

PROPOSED TEF  
3No. 7-WAY BOB  
TO BE INSTALLED

PROPOSED TEF  
3No. 800 2238 ERS's,  
TO BE INSTALLED  
(1No. PER SECTOR)

RESERVED TEF  
2No. NR37 8823 ERS's

PROPOSED TEF  
3No. L21 4415 ERS's,  
TO BE INSTALLED  
(1No. PER SECTOR)

PROPOSED TEF  
3No. L23 8863 ERS's,  
TO BE INSTALLED  
(1No. PER SECTOR)

PROPOSED TEF  
AIR 3278  
AT 24.64m MEAN  
330° E.T.N.  
I.D. No.  
EQU200000000180718  
TO BE INSTALLED

PROPOSED TEF  
RRZZT4S4-65B-R6  
AT 22.64m MEAN  
330° E.T.N.  
I.D. No.  
EQU200000000180715  
TO BE INSTALLED

RELOCATED  
OLO 1No.  
742236 ANTENNA  
AT 24.25m  
60° E.T.N.  
I.D. No.  
EQU900206320

PROPOSED TEF  
AIR 3278  
AT 24.64m MEAN  
90° E.T.N.  
I.D. No.  
EQU200000000180716  
TO BE INSTALLED

PROPOSED TEF  
RRZZT4S4-65B-R6  
AT 22.64m MEAN  
90° E.T.N.  
I.D. No.  
EQU200000000180713  
TO BE INSTALLED

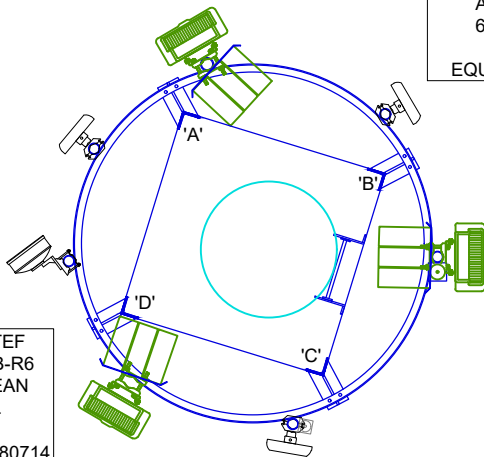
PROPOSED TEF  
GPS NODE  
AT 25.0m  
I.D. No.  
EQU200000000180734  
TO BE INSTALLED

PROPOSED TEF  
RRZZT4S4-65B-R6  
AT 22.64m MEAN  
210° E.T.N.  
I.D. No.  
EQU200000000180714  
TO BE INSTALLED

PROPOSED TEF  
AIR 3278  
AT 24.64m MEAN  
210° E.T.N.  
I.D. No.  
EQU200000000180717  
TO BE INSTALLED

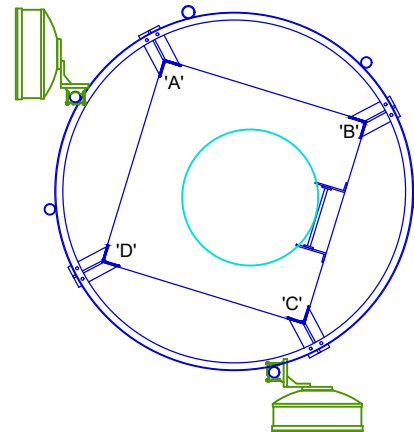
RELOCATED  
OLO 1No.  
742236 ANTENNA  
AT 24.25m  
190° E.T.N.  
I.D. No.  
EQU900206319

PROPOSED OLO  
GPS MODULE  
AT 25.0m  
I.D. No.  
EQU900592061  
TO BE REARRANGED



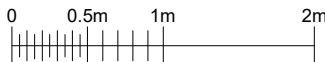
ANTENNA PLAN AT 22.64m & 24.64m  
SCALE 1:50

PROPOSED TEF  
D2 AT 18.05m  
270° E.T.N.  
I.D. No. TBC



PROPOSED TEF  
D1 AT 18.05m  
180° E.T.N.  
I.D. No. TBC

DISH PLAN AT 18.05m  
SCALE 1:50



FEINT DETAILS INDICATE LOCATIONS  
RESERVED FOR OTHER PROPOSALS  
WHICH MAY BE THE SUBJECT OF  
SEPARATE APPLICATIONS

PROJECT No. NCO-0007130

E-REF E366992

CSID 30552600

VFID N/A

CSR 96926

CELL No. 96926VF

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|   |                                     |          |     |     |
| A | NCO-0007130<br>PLANNING APPLICATION | 02/03/26 | ULC | ULC |

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|-----|----------|------|-----|-----|
| ISS | REVISION | DATE | DRN | APP |
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CELLNEX UK  
R+, 4TH FLOOR, 2 BLA GRAVE STREET, READING, RG1 1AZ  
Tel. 020 4526 8553

SITE No **UK-MY-003027**  
LIVERPOOL FLUKERS BROOK LANE  
WOODS AT COTTAGE FARM  
FLUKERS BROOK LANE  
KNOWSLEY, LIVERPOOL  
MERSEYSIDE  
L34 7HB

NGR SJ 42628 94605

OS GRID 342628 394605

TITLE  
PROPOSED ANTENNA PLAN  
PLANNING APPLICATION  
VMO2 LTD

SCALE 1:50

DRAWN HM 08/06/15

APPROVED

DRG No. Sheet 1 of 1 Rev

UKMY003027 - 03-152-MD011 A