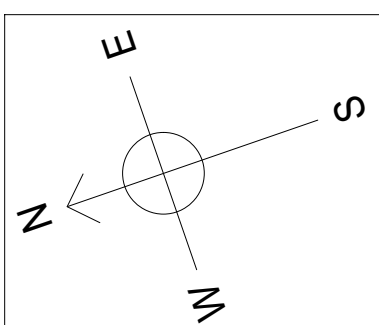




FOR CONTINUATION REFER TO DRAWING: THIF01-VEC-XX-00-DR-U-0013



- | | |
|--------------|---|
| RCWS | BOOSTED RAW COLD WATER SUPPLY |
| RCWS | BOOSTED SOFTENED COLD WATER SUPPLY |
| CWS | COLD CHILLING WATER FLOW AND RETURN (DRAI-AV COOLERS) |
| HTC-VT | UPH-VHEATING FAN PIPERWORK (SPACE HEATING) |
| HWSF | DOMESTIC HOT WATER PIPERWORK (SUPPLY) |
| HWSR | DOMESTIC HOT WATER PIPERWORK (RETURN) |
| FIBRE | 1500 DUCT FOR FIBRE / IT INFRASTRUCTURE |
| CA-TS | CAT 5 WATER SUPPLY. CAT 5 AS NOTED |
| ELEC | ELECTRICAL, SUBMANN CABLES BURIED DIRECT |
| | IRRIGATION PIPERWORK AND DUCTS CONTROL CABLEING (REFER TO HYDROVAL FOR LIGHTING INFORMATION) |
| | 1000 DUCT FOR LOCAL POWER AND LIGHTING CABLEING |
| | 1000 DUCT FOR AV AND LIGHTING CONTROL CABLEING (TBC BY CONTRACTOR TO SUIT LIGHTING DESIGN) |
| IG | SURFACE WATER GULLY (SEE STRUCTURAL ENGINEERS DRAWINGS FOR FURTHER DETAILS) |
| DP | 300x300mm DRAIN PIT FOR LIGHTING / POWER / AV CABLEING |
| | 400x50 DRAIN PIT FOR FIBRE / IT INFRASTRUCTURE |
| IRR | IRRIGATION SYSTEM VALVE BOX (REFER TO HYDROVAL FOR FURTHER INFORMATION) |
| LGT | 3000(H x 300(W) x 150(D) (APPROX) EXTERNAL WATERPROOF ENCLOSURE FOR EXTERNAL LIGHTING DRIVERS (TBC BY CONTRACTOR TO SUIT LIGHTING DESIGN) |
| | EXTERNAL IP RATED TWIN SOCKET OUTLET |
| IP65
IP68 | EXTERNAL IP RATED TWIN SOCKET OUTLET WITHIN IN-GROUND RACE AND LOWER FRAME. PRECISE SPECIFICATION TBC |
| | TP-N ISOLATOR (PERFORMANCE REQUIREMENT TBC WITH SPECIALIST) |
| SP | EXTERNAL IP RATED SPEAKER - REFER TO AV SPECIALISTS INFORMATION FOR FURTHER DETAILS |
| SUB | EXTERNAL IP RATED SUBWOOFER - REFER TO AV SPECIALISTS INFORMATION FOR FURTHER DETAILS |
| | LIGHTNING PROTECTION TAPE (CABLE ROUTE BELONGING TO REFER TO PTSSG FOR FURTHER DETAILS) |
| E-MAT | LIGHTNING PROTECTION 600 x 800mm CONCRETE LATTICE CAST IN MAT (BURIED WITHIN 100mm TO 300mm COVER TO PTSSG FOR FURTHER DETAILS) |

FOR CONTINUATION REFER TO DRAWING: THIF01-VEC-XX-00-DR-U-0015

DIMENSIONS
Figured dimensions are to be taken in preference to scaled dimensions.
All dimensions are to be verified on site prior to work commencing.

DISCREPANCIES
Any discrepancy is to be referred to the consultant before proceeding

COPYRIGHT
This drawing is the property of VECTOR DESIGN and copyright is reserved by them.

This drawing is issued on the condition that it is not copied or disclosed to any other unauthorised person without the prior consent of VECTOR DESIGN

RELATED DOCUMENTS
This drawing shall be read in conjunction with the written specification where appropriate.

[illegible]