DIMENSIONS IN mm – IF IN DOUBT ASK – DO NOT SCALE

NSTRUCTION TO BE AS STANDARD SURESPAN SPECIFICATION (PART 'L')

RICATION

- CONSTRUCTION TO BE IN ACCORDANCE WITH THE CURRENT B.B.A. CERTIFICATE
WALL PANEL HEIGHT TO BE 2438mm THROUGHOUT
STRUCTURAL CEILING HEIGHT TO BE 2354mm
ALL EXTERNAL DOOR FRAMES & WINDOW REVEALS TO BE MANUFACTURED TO SUIT PART 'L' LIMITS
FLOOR TO ACHIEVE 7.5kN/m² TO PLANT ROOM
HINGED ROOF RESTRAINT BRACKETS AS DRAWING CD0079
STEEL NOGGINS TO ALL WALLS WHERE REQUIRED FOR THE FIXING OF EQUIPMENT (RADIATORS, PIPEWORK etc.)
N.B.–CONTRACTORS TO LIAISE WITH THURSTON BUILDING SYSTEMS AS FOR THE EXACT REQUIREMENTS)
1 OFF LATTICE BEAM TYPES REFER TO LAYOUT
15x50mm (12mm ø) FOLDED STEEL ANGLE TO PROTECT RAW EDGE OF STRUNG BOARD AT EXTERNAL DOOR THRESHOLDS
3No. 600x600 FLOOR ACCESS HATCH FOR SOIL PIPE CONNECTION (REFER TO DRAWING CD0110)
STUD/NOGGING UPRIGHTS TO BE AT A MAXIMUM 600mm CENTRES
VOIDS TO BE TREATED WITH SYNTHAPROOF OR SIMILAR APPROVED TO THE MANUFACTURERS RECOMMENDATIONS.
FOR STRUCTURAL CEILING DETAILS REFER TO DRAWINGS CD0014 & CD0121
12No. PERISCOPIC VENTS (14No. PER BAY ENDS) AS DRAWING CD0126
POLYTHENE VAPOUR BARRIER TO ALL CEILINGS
ALL WATER PIPES TO BE STANDARD POSITIONS UNLESS ADVISED OTHERWISE.
FOR LATTICE BEAM DETAILS REFER TO PD4789
FOR CANOPY DETAILS REFER TO PD4803

TING

ALL WALL LININGS TO BE TAKEN UP TO UNDERSIDE OF PLASTERBOARD STRUCTURAL SOFFIT
PLAIN PLASTERBOARD TO GROUND FLOOR SOFFIT)
*LEASE REFER TO CD0014 FOR 'AIR LEAKAGE' DETAILS
ALL INTERNAL WALLS TO BE INSULATED WITH 50mm ISOWOOL 1200
INSULATION TO MEET PART 'L' OF BUILDING REGULATIONS TO ALL WALLS, ROOF & BASE
CEMENT PARTICLE BOARD FLOORING TO TOILETS & PLANT ROOM, PLYWOOD FLOORING TO ALL OTHER AREAS
PLANT ROOM TO BE DOUBLE PLASTERBOARD LINED
STEEL NOGGINS TO WALLS WHERE REQUIRED – CLIENT & SUB-CONTRACTORS TO ADVISE EXACT REQUIREMENT
LL FINISH TO BE IN ACCORDANCE WITH CURRENT 'CD' DRAWING PACK
LL FIRE SIGNAGE TO BE POSITIONED ON SITE & TO BE TO RELEVANT BRITISH STANDARD
PLANT ROOM TO BE FULLY BATTENED TO SUPPORT SWITCH GEAR
1No. ¾ HEIGHT MELAMINE TOILET CUBICLES c/w TOILET ROLL HOLDER, COAT HOOK & INDICATOR BOLTS
3No. 500mm WIDE MELAMINE VANITY SCRULLINS
1No. 400x500mm MIRROR ABOVE EACH BASIN (4No. TOTAL)
1No. 400x1000mm MIRROR IN DISABLED W.C. (SET AT 600mm FROM F.F.L.)
1No. DOC 'M' DISABLED W.C. SUITE c/w ASSOCIATED COMPLIANT (CONTRASTING IN COLOUR) GRABRAILS
3No. ø100 EXTRACTOR FANS c/w DUCTING BOXED IN TO THE EXTERNAL WALL THROUGH WC
2No. 1000x500mm STAINLESS STEEL SINK – SET INTO WORKTOP
3No. 1050x450mm BASE UNIT
1No. 800x450mm BASE UNIT
2No. 500x450mm DRAWER UNIT
2No. 1000x300mm WALL UNIT
2No. 600x300mm WALL UNIT
2No. 500x300mm WALL UNIT
APPROX 6000x600mm POSTFORMED WORKTOP c/w CHROME LEG SUPPORTS
22No. 2400x1200mm ALUMINIUM EDGED PINBOARDS, LOCATIONS TBC
2No. 1200x1200mm ALUMINIUM EDGED PINBOARDS, LOCATIONS TBC
5No. LOCKABLE & MOBILE STORAGE BASE UNITS 710wx916dx760mmHx525mmD IN BEECH, LOCATION AND DETAILS/SPECIFICATION TBC
6No LOCKABLE STORAGE CUPBOARDS WITH SHELVING 1800mmWx450mmDx1800mmH IN BEECH, LOCATION AND DETAILS/SPECIFICATION TBC
ALL DOOR SIGNAGE DETAILS TO BE CONFIRMED BY CLIENT (CHARACTER FONT, SIZE, MATERIAL etc.)
450H LEVEL VENTS TO HAVE PURPOSED STEEL LOUVRE VENT EXTERNALLY AND PLASTIC FIXED VANE LOUVRE INTERNALLY
3No. 600x600 FLOOR ACCESS HATCH FOR SOIL PIPE CONNECTION (REFER TO DRAWING CD0110)
STRONGRIM UPRIGHTS TO BE AT A MAXIMUM 600mm CENTRES
MIL STOP DETAILS TO 'L' SHAPE JOINTS & CORNER POSTS AS CD0074 & CD0127
DOUBLE LAYERED PLASTERBOARD AREAS TO CONSIST OF:–
S10 'C' STUD, 1No. LAYER OF 12.5mm PLAIN PAPER FACED PLASTERBOARD, 1No. LAYER PRE-FINISHED
STRAWBOARM PLASTERBOARD c/w STAGGERED JOINTS (TO EACH SIDE OF THE 'C' STUD) WITH 50mm ISOWOOL 1200 INBETWEEN.

CTRICAL

3N/INSTALLATION TO BE ADVISED/CONFIRMED BY SPECIALIST SUB-CONTRACTOR
- SUB-CONTRACTOR TO LIAISE WITH THURSTON BUILDING SYSTEMS
REGARDING ANY CONSTRUCTIONAL REQUIREMENTS – PRIOR TO MANUFACTURE
4 ELECTRICAL SERVICES TO COMPLY WITH SPECIFICATION & CURRENT REGULATIONS
4 ELECTRICAL DESIGN DRAWINGS TO BE SUPPLIED BY SPECIALIST SUB-CONTRACTOR
1 LIGHT FITTINGS TO INCLUDE SMOKE HOOD'S (WHERE REQUIRED)
MOKE & HEAT DETECTION TO CEILING (WHERE REQUIRED)

ED FURNITURE

- SUB-CONTRACTOR TO LIAISE WITH THURSTON BUILDING SYSTEMS TO VERIFY ANY DIMENSIONS/DETAILS THAT ARE CRITICAL AND TO ADVISE OF ANY CONSTRUCTIONAL REQUIREMENTS – PRIOR TO MANUFACTURE/INSTALLATION OF FITTED FURNITURE.

HRING/MECHANICAL

3N/INSTALLATION TO BE ADVISED/CONFIRMED BY SPECIALIST SUB-CONTRACTOR
- SUB-CONTRACTOR TO LIAISE WITH THURSTON BUILDING SYSTEMS
REGARDING ANY CONSTRUCTIONAL REQUIREMENTS – PRIOR TO MANUFACTURE
4 MECHANICAL SERVICES TO COMPLY WITH SPECIFICATION & CURRENT REGULATIONS
1 WASTE PIPEWORK TO COMPLY WITH SPECIFICATION & CURRENT REGULATIONS
ALL BOILERS, EXPANSION VESSELS, HEATER PLATES etc TO BE ADVISED BY MECHANICAL ENGINEER
A SUBSEQUENT BOILER ROOM DIMENSIONS TO BE CONFIRMED PRIOR TO MANUFACTURE
SUB-CONTRACTOR TO ADVISE OF FAN & FLUE CUT-OUTS, SIZES & LOCATIONS etc.
1No. 840x600mm 'WARM HAND' RADIATOR c/w 1/2"BSP & BEARERS (HOT & COLD TAPS)
3No. VITREOUS CHINA TOILETS c/w LOW LEVEL CISTERNS
1No. VITREOUS CHINA TOILET
1No. BASIC W. HANDRAIL
1No. BASIC W. HANDRAIL
1No. BASIC W. HANDRAIL