

"PITCHED ROOF CONSTRUCTION":

- MATERIALS: STRUCTURAL DUE TO THE ROOF SLATE OR SIMILAR THIN EXCE. FILL AND STAPLES. TRUSS ETC. AS SUGGESTED TO MATERIALS, ROOF FOR TO BE CONFIRMED ON SITE AND TRANSLATED BY THE EXISTING WALLS. HORIZONTALLY TO SUIT LADY/STREET ONTO A. BECAUSE ROOF MEASUREMENTS TO BS 747 DEPEND ON THE ROOF SPACES AND TILT. FIRST/FASCIA BOARD @ LEAVES AS DETAIL (A) TO ALLOW FOR ROOFSTORE AND DEPENDS ON TO RUN DOWN BEHIND SLATE/TILES AND INTO GUTTERS @ LEAVES.
- DUE TO COMPLEXITY OF DUE TO THE ROOF/HIPPED ROOFS, WE HAVE INC. "FULLY DEDICATED" EXISTING/SECTOR BOX VALVES GUTTERS ETC. SUBSEQUENTLY RECOMMEND A SPECIALIST BUILDING DESIGNER DESIGNING SYSTEM OF SUTTERED PREDERMINED. ROOF TRUSSES FACTED TO BE SOURCED AND PROVIDED FROM A 'T. R. A. / T. E. A. D. A. ETC COMPANY' TRUSTED & BACKUP TEL 01706-212232 "MANUFACTURED, FOUNDING A SITE SURVEY/FULL MEASURE - UP ON SITE PRIOR TO THEIR CALCULATION, DESIGN AND FABRICATION TO BS 5268 PT 3:2006 AND BS 6399 PT 3:1998 - DELIVERED TO SITE AND ERECTED @ 100% ONTO THE ROOF WALLPAPER SE FASCS AS DETAIL (A)
- AS NOTED ABOVE, TRUSS SUPPLIER TO WORK OUT THE SITE MEASURE UP/SURVEY AND TO ESTABLISH EXACT PITCH OF ROOF. DONOT SCALE ANY DRAWINGS AND/OR PLANS. ALWAYS SITE MEASURE!! AND PROVIDE ALL ROOF TRUSS CALCULATIONS/DESIGNS/DETAILS PROVIDED BY ROOF TRUSS COMPANY ARE TO BE FOLLOWED TO LA BC FOR APPROVALS ETC...
- PROVIDE UPVC ROOF LINES WITH EX. COLOUR COATED FASTENED BY ST AND SOFT ROADS - E. SAYS FOR BOX 2 UPVC PATINATED CUTTERS AND A 'GUIDE VALVE' TYPE OF SA SUGGEST UPVC EX. COLOUR COATED - COMBINED/LOWERED GUTTER STAYS TO NORMAL SOFT BOARD TO PROVIDE ADEQUATE CROSS FLOW OF VENTILATION TO FULLY INSULATED ROOF Voids, AS DETAIL (A) TO DOC C. B. BEGINS
- AS DOC. C. B. BEGINS INSULATE ROOF Voids TO ADEQUATE MAX 0.15 'U' VALUE WITH DENSITON OF 2ND 150mm FILL OF "KURUF" OR SA GUTTER WALL ROOF INSULATION PROVIDED AND OUT BETWEEN/UNDER TRUSS CORO/BOARDS
- ROOF CEILING, BOARDS AND AS DETAIL (A). COMPLETED @ LEAVES LEAVE CONTINUOUS UPVC LOFT VENT TRAYS TO MAINTAIN A 50mm "ARE SPACE/WALL TO U/S BECAUSE FEEL TO AVOID "SWELLING,..."
- CAD DECK - FILL ROOF CONSTRUCTION:

- "UPVC FINESTONES" TYPE OR SA FILL ROOF WATERPROOFING MEANS INSTALLED TO MANUFACTURED RECOMMENDATIONS/BOARDS ONTO EX. WBP/MAKING FILL DECK/O. S. B. BOARD ETC. SUGGESTED ONTO EX. 75x50 FILLING STEPS PLANTED INTO COUNTER BOARD TO CREATE CROSS FLOW MIN 1:60 FALL ETC, ON TO MIN 145x47 50x3/46 SUTTINGER FILL ROOF JOISTS AS SUGGESTED. FILLING 7.3 FILL @ 400mm AS DETAIL (H), (J), (K)
- FILL ROOF JOISTS SECURED TO WALLS @ LEAVES AS DETAIL (J)
- INSULATE FILL ROOF TO ADEQUATE MAX 0.15 'U' VALUE AS DETAIL (J) TO 22 WITH 100mm KURUFAN TRUSS. ROOF TRUSS TYPE OR SA INSULATED PURCHASED BECAUSE JOISTS MAINTAINING A MIN 50mm FILL ARE SPACE ABOVE AND A FURTHER 50mm INSULATION ABOVE ACROSS SPACE OF JOISTS TO CEILING WITH 12.5mm gypsum board ceiling board for dust/moisture emission
- AS DETAILS, PROVIDE ADEQUATE CROSS FLOW OF VENTILATION TO AVOID STAGNANT AIR
- NEW FOUNDATIONS: - ALL NEW FOUNDATION DESIGNS AND DETAILS WILL BE USED TO TAKE INTO ACCOUNT THE LOAD PRESENTING SITE AND GROUND CONDITIONS, INC. SOIL TYPE, PROXIMITY AND TYPES OF ANY TREES, DEPTHS OF EXISTING DEWATER AND ALL FILL DETAILS WILL BE USED TO BE ASSESSED ON SITE TO SUIT ETC... TYPICAL EXC. A 650mm DEPTH TO A MIN 600mm DEPTH IN ORDER TO USE/EXPOSE SURFACES CLAY FILL BECAUSE SUB. STAYS AND GROUND LABO WAS INSPECTED/APPROVED FOUNDING MATERIAL ON SITE, BUT A TREATMENT 200mm x MIN 600mm DEPT FOUNDATION TO A DEPT SUFFICIENT TO OVERCOME POTENTIAL SOIL MOVEMENT AND BUILD UP TO DPC LEVEL AS DETAIL (M)

