

<u>NOTES</u>

AREA TO BE CLEARED OF LIBRARY SUNDRIES, FURNITURE, POSTERS, PICTURES etc PRIOR TO WORK COMMENCEMENT NEW STUD WALL & DOOR TO BE DONE BY OTHERS PRIOR TO WORK COMMENCEMENT STUD WALL TO BE LEFT UNFINISHED CAFE SIDE TO ALLOW FOR NEW SERVICES. <u>SCOPE OF WORKS</u>

FLOORING - WHOLE AREA

ALLOW TO REMOVE 51sqm OF EXISTING CARPET TILE FLOORING & ENVIRONMENTALLY DISPOSE OF.

ALLOW TO ADD 51sqm OF 6mm PLY/SCREED & COVER WITH NEW LUXURY ANTI-SLIP (R10 MINIMUM) VINYL FLOORING (AS KARNDEAN LOOSE LAY WOOD EFFECT COMMERCIAL RANGE or SIMILAR APPROVED BY CLIENT) ALLOW FOR THRESHOLD STRIP AT NEW DOOR DECORATION

ALLOW TO PREPARE & DECORATE 25sqm OF EXISITNG PAINTED WALLS/LOW LEVEL BOXINGS & SKIRTINGS - COLOURS TBC BY CLIENT TO DOOR WALL (CAFE SIDE ONLY) – ALLOW TO FILL VOIDS WITH SOUND DEADENING INSULATION ADD MR PLASTERBOARD, SKRIM TAPE TO JOINS & 3mm SKIM COAT – PREPARE & DECORATE WITH PAINT FINISH (APPROXIMATELY 4sqm) -COLOURS TBC BY CLIENT

TO 2 No. SERVERY WALLS (CAFE SIDE ONLY) -ALLOW TO FILL VOIDS WITH SOUND DEADENING INSULATION, ADD MR PLASTERBOARD & SKRIM TAPE TO JOINS. (APPROXIMATELY 12sqm). FROM COUNTER TOP TO CEILING LEVEL ADD. 2.5mm WHITE ROCK (APPROXIMATELY 7sqm)

CEILINGS

ALLOW TO PATCH/REPAIR/DECORATE CEILING IN CAFE (APPROXIMATELY 50sqm) & SECTION FROM NEW CAFE DOOR TO DISABLED WC WALL (APPROXIMATELY 10sqm) - DUE TO NEW PIPE & WASTE SERVICES & ELECTRICAL/LIGHTING ADDITIONS & AMENDMENTS etc

<u>CAFE SERVERY UNITARY</u>

!!!!! EXACT EQUIPMENT TBC & SUPPLIED BY CLIENT !!!!! IIII ALL SIGNAGE/MENUS etc SUPPLIED BY CLIENT IIII

REFER TO PLAN & ELEVATIONS FOR MORE DETAILS WOOD COLUMNS WITH V BOARD EFFECT CLADDING & SKIRTING WITH PAINTED FINISH (COLOURS TBC) CORIAN/HI-MACS WORKTOP (COLOUR TBC). UNITARY SHAKER STYLE WITH PAINTED FINISH (COLOURS TBC) WITH INTERNAL ADJUSTAVBLE SHELVES/CUTLERY SPACES etc

REAR WORKTOP TO HAVE ROUND HAND WASH SINK & KITCHEN SINK AS SHOWN – BOTH IN STAINLESS STEEL (INSET TYPE)

IN FIRST ALCOVE ALLOW FOR NEW SPUR SHELVING CRISP/SNACK UNIT (APPROX 1200W WITH 4 SHELVES)



