

AT LEVEL 02 NO WINDOWS PRESENT
TO BTS THEREFORE ALLOW FOR
SCAFFOLD TO CORE THROUGH THE
MASONRY WALL AT PROPOSED
WINDOW OPENINGS AND CLAMP IT
BACK TO THE PLAN BRACING SYSTEM

 INDICATES EXISTING SCAFFOLD STANDARDS ON APPROXIMATE 1.1m PLAN GRID TO BE RETAINED. EXACT LOCATION OF STANDARDS TBC ON SITE VIA SURVEY BY SCAFFOLD DESIGNER PRIOR TO DETAILED DESIGN

 INDICATES EXG SCAFF STANDARDS TO BE RE WITH ACROW PROP TO ROOF PURLINS AT TR FLOOR JOISTS TO LEV AND 02. SEQUENCE OF INSTALL VS. REMOVAL EXISTING SCAFFOLD T AGREED ON SITE WITH SCAFFOLD DESIGNER

PERIMETER WALLS TO BE CLAMPED
BY SCAFFOLD SYSTEM USING
SCAFFOLD BOARDS WEDGED TO
BOTH FACES TYPICALLY

NOTE: ON PLAN BRACING ELEMENTS THROUGHOUT TO BE MINIMUM 48MM DIAMETER **STEEL** SECTIONS.

INDICATES SCAFFOLD MEMBER
MECHANICALLY FIXED INTO EXISTING
MASONRY WALL USING 4No. RAWL
SAFETY PLUS II ANCHORS THROUGH
SCREW JACK BASE PLATE OR SIMILAR

LAST STANDARD TO BE MIN
300mm FROM FACE OF WALL
TO PERMIT FUTURE INSTALL OF
- PERMANENT WORKS TO
FACADE. ALLOW FOR
RELOCATION OF STANDARDS
TO SUIT LOCALLY