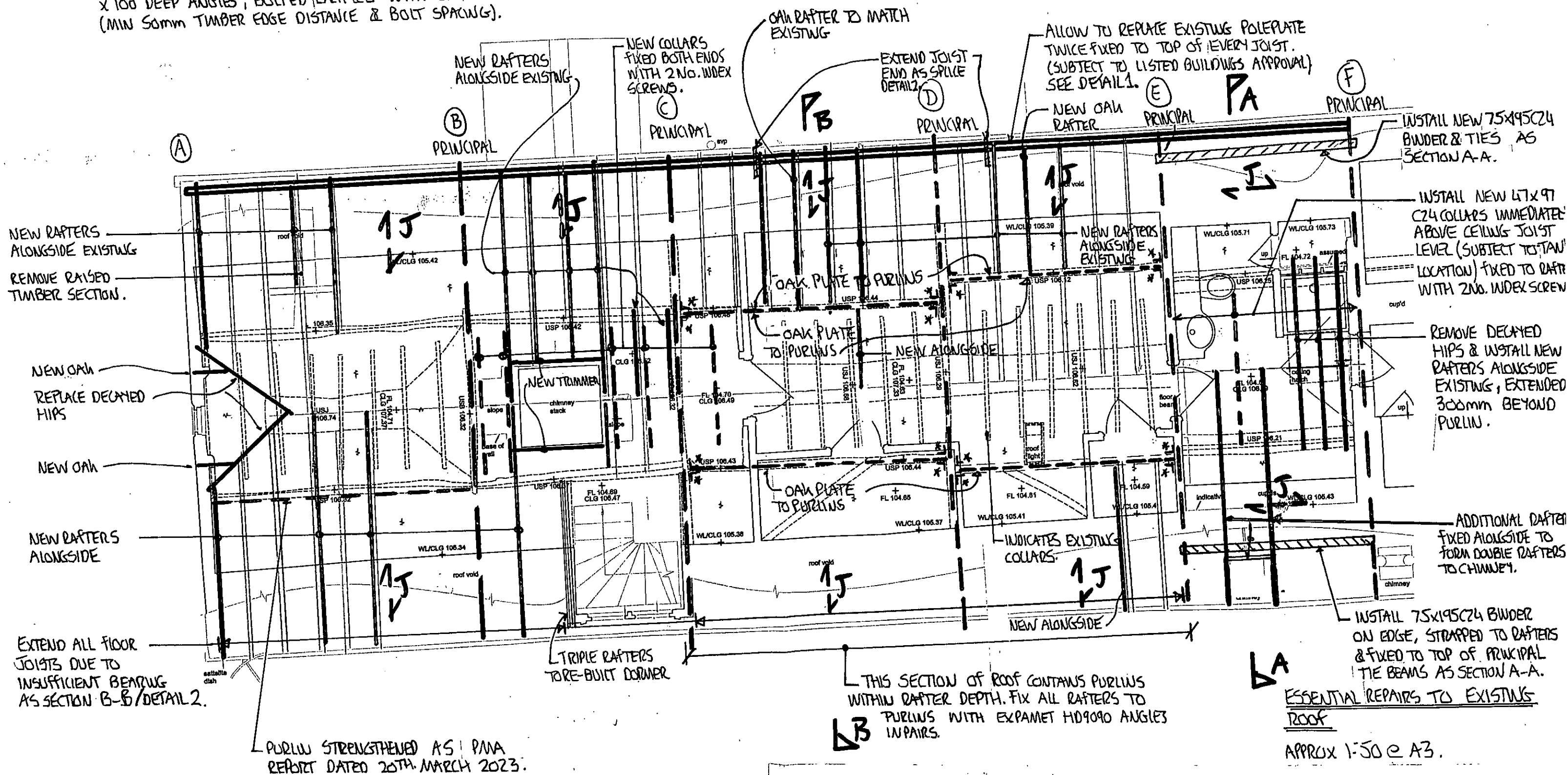


- OAK PLATE TO PURLINS TO COMPRISE MIN 25mm TO APPROX 15mm DEEP OAK PLATE x FULL WIDTH OF PURLIN/ GLUED & SCREWED TO TOP OF EXISTING PURLIN WITH S.S. INDEX SCREWS @ 300c/c IN PAIRS.

J INDICATES SPAN OF 2nd floor JOISTS BELOW (NOTE: ONLY VERY ENDS OF JOISTS EXPOSED)

- * FIX PURLINS TO PRINCIPAL RAFTERS WITH 120x120x10 THICK x 100 DEEP ANGLES, BOLTED EACH LEG WITH 2 No. M12 BOLTS (MIN 50mm TIMBER EDGE DISTANCE & BOLT SPACING).

- ALL EXISTING BASTERS TO BE REMOVED & ALL NEW FIXED ALONGSIDE - MIN 47x97C24 FIXED TO EXISTING WITH 6-701A INDEX SCREWS @ 300c/c.
- FIX ALL EXISTING COLLARS TO EXISTING BASTERS WITH 2 No. INDEX SCREWS.
- REPAIR RIDGE BRIDAL JOINTS TO A-HICKS DETAILS



WORKS SUBJECT TO LISTED BUILDINGS CONSENT.



PAUL MOLINEUX ASSOCIATES
Consulting Structural Engineers

Project: NURSTEAD HALL	Job No: 5291
By: PM	Sheet No: SKD10A
Date: NOV 23	