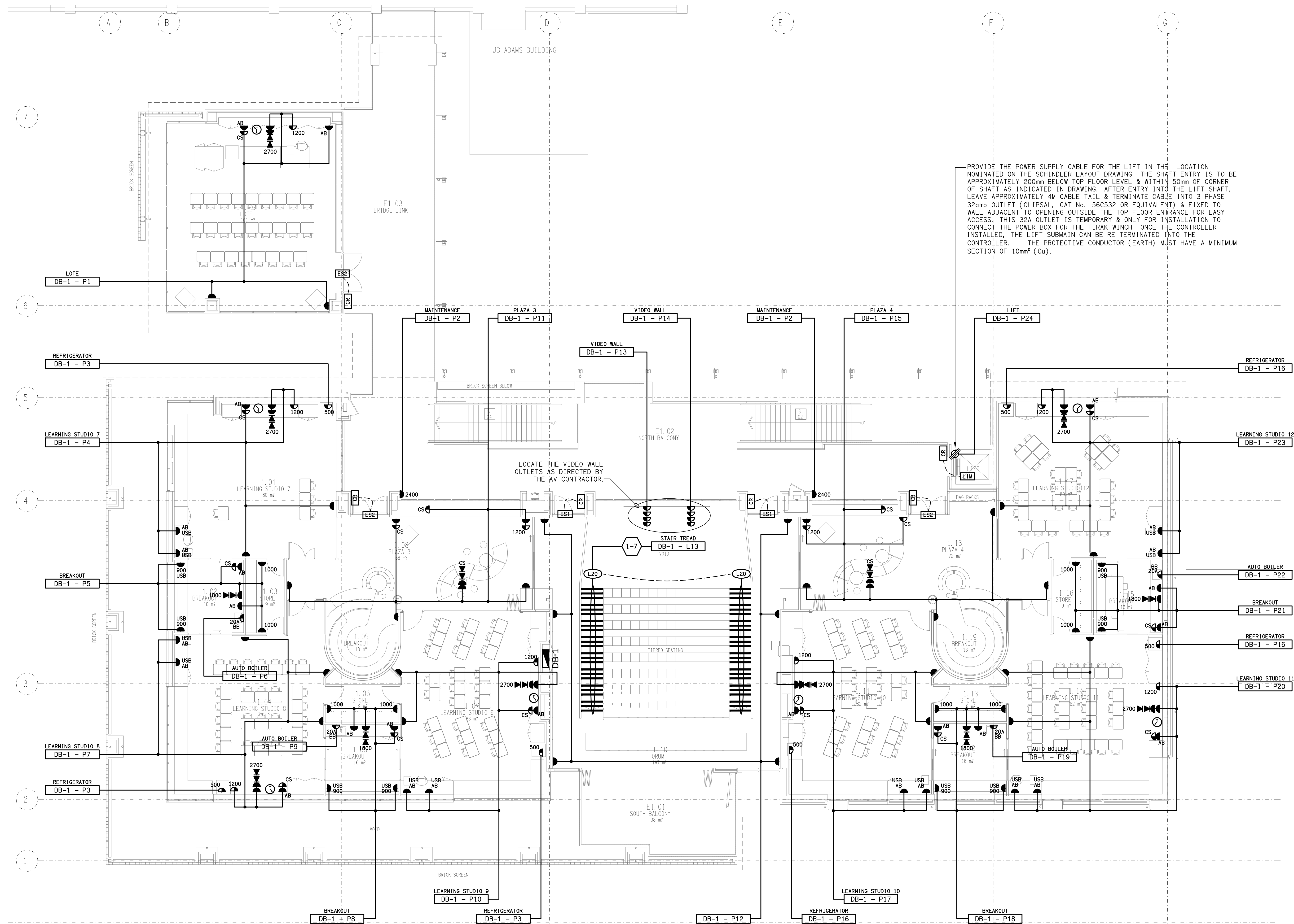




PROVIDE THE POWER SUPPLY CABLE FOR THE LIFT IN THE LOCATION NOMINATED ON THE SCHINDLER LAYOUT DRAWING. THE SHAFT ENTRY IS TO BE APPROXIMATELY 200mm BELOW TOP FLOOR LEVEL & WITHIN 50mm OF CORNER OF SHAFT AS INDICATED IN DRAWING. AFTER ENTRY INTO THE LIFT SHAFT, LEAVE APPROXIMATELY 4m CABLE TAIL & TERMINATE CABLE INTO 3 PHASE 32amp OUTLET (CLIPSAL, CAT No. 56C532 OR EQUIVALENT) & FIXED TO WALL ADJACENT TO OPENING OUTSIDE THE TOP FLOOR ENTRANCE FOR EASY ACCESS. THIS 32A OUTLET IS TEMPORARY & ONLY FOR INSTALLATION TO CONNECT THE POWER BOX FOR THE TIRAK WINCH. ONCE THE CONTROLLER IS INSTALLED, THE LIFT SUBMAIN CAN BE RE TERMINATED INTO THE CONTROLLER. THE PROTECTIVE CONDUCTOR (EARTH) MUST HAVE A MINIMUM SECTION OF 10mm² (Cu).