

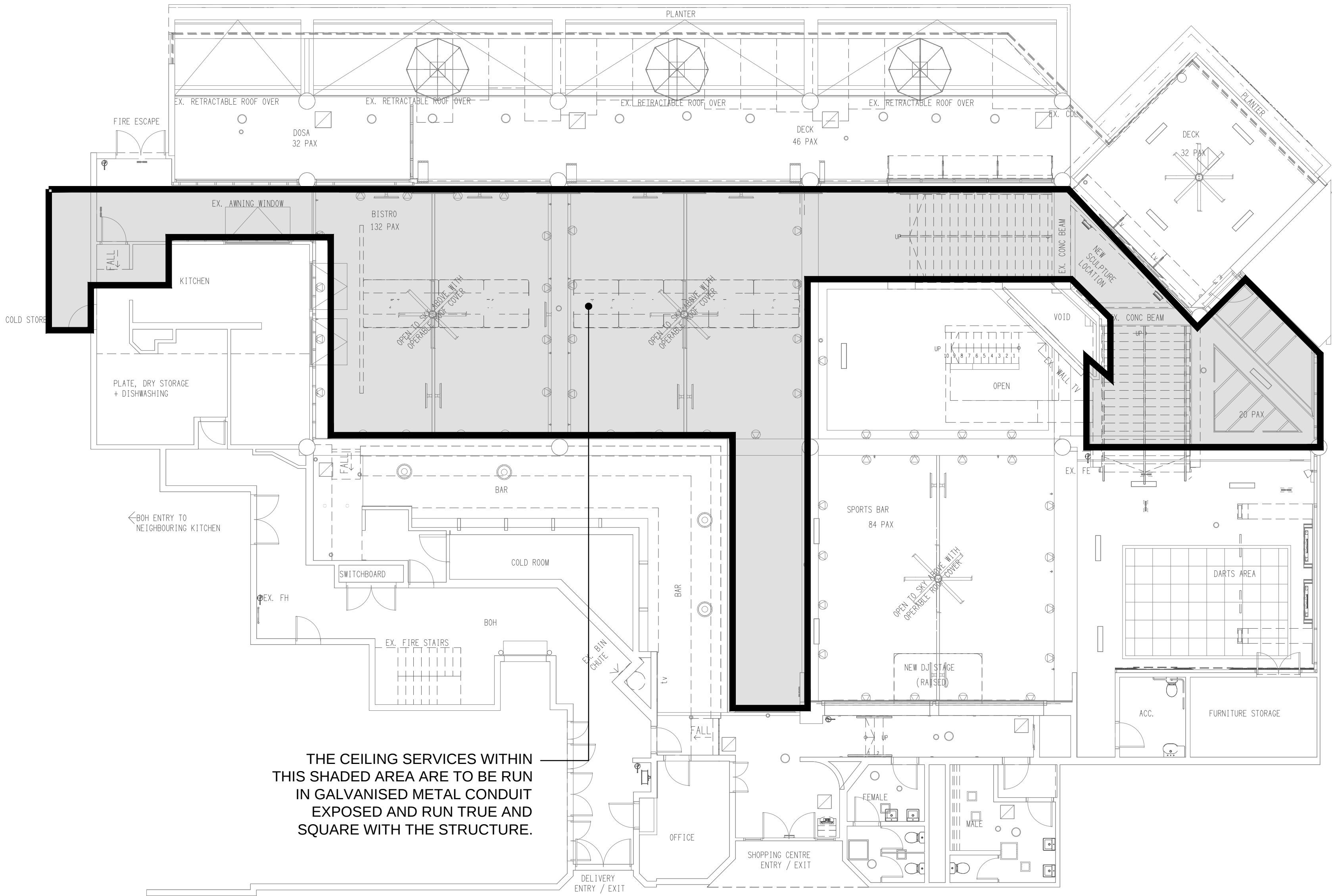
LEGEND

-  ELECTRICAL SERVICES SWITCHBOARD.
-  SWITCHBOARD / CONTROL PANEL NOT PROVIDED AS PART OF THE ELECTRICAL SUBCONTRACT.
-  SINGLE POWER OUTLET.
-  DOUBLE POWER OUTLET.
-  POWER OUTLET AS NOTED.
-  SIGNAGE CONNECTION.
-  CONDUIT ROUTE.
-  LIGHTING CONTROL SWITCHPANEL, TYPE x.
-  CIRCUIT LINE.
-  SWITCH LINE.
-  POWER CIRCUIT DESIGNATION. DENOTES DB AND CIRCUIT.
-  LIGHTING CONTROL CHANNEL REFERENCE.
-  ELECTRICAL EQUIPMENT AS NOTED.
-  REFER TO DETAIL NOTED FOR THE AREA SHOWN HATCHED. ADDITIONAL OUTLETS & FITTINGS MAY BE SHOWN ON DETAIL.

-  E1: GENERAL CEILING RECESSED LED EMERGENCY LIGHT, WHITE.
-  EX: EMERGENCY LED EXIT LIGHT.
-  L1: EXISTING RECESSED DOWNLIGHT TO BE RELOCATED.
-  L2: NEW DALI DIMMABLE RECESSED DOWNLIGHT.
-  L3: BASIN FEATURE LIGHT.
-  L4: GAMING ENTRY RECESSED DOWNLIGHT.
-  L5: GAMING RECESSED DOWNLIGHT.
-  L6: GAMING BAR RECESSED DOWNLIGHT.
-  L7: GAMING CEILING FEATURE LIGHT.
-  L12: STAIR ENTRY WALL LIGHT.
-  L02: DECORATIVE PENDANT.
-  L03: TWIN DECORATIVE WALL LIGHTS.
-  L04: FOUR-HEAD SURFACE MOUNTED ADJUSTABLE SPOT LIGHTS.
-  L05: DECORATIVE PENDANT.
-  L06: DECORATIVE PENDANT.
-  L07A: EXISTING RECESSED DOWNLIGHT TO BE REPLACED.
-  L07B: NEW RECESSED DOWNLIGHT.
-  L08: TWIN DECORATIVE WALL LIGHTS.
-  L09: STAIR ENTRY DOWNLIGHT.

LEGEND

-  S1: REAR BAR SHELVING LED STRIP LIGHT AS PER ELEVATION. UTILISE THE EXISTING DALI CONTROL AND SUPPLY CIRCUIT.
-  S2: BAR FRONT COUNTER LED STRIP LIGHT AS PER ELEVATION. UTILISE THE EXISTING DALI CONTROL AND SUPPLY CIRCUIT.
-  S3: BAR FRONT COUNTER SKIRTING LED STRIP LIGHT AS PER ELEVATION. UTILISE THE EXISTING DALI CONTROL AND SUPPLY CIRCUIT.
-  S4: DART BOARD LED STRIP LIGHT AS PER THE ELEVATION.
-  S5: BASIN FEATURE LED STRIP LIGHT.
-  S6: GAMING CEILING FEATURE LED STRIP LIGHT.
-  S7: GAMING CURTAIN LED STRIP LIGHT.
-  S8: REAR BAR GAMING DISPLAY LED STRIP LIGHT.
-  S9: GAMING BAR COUNTER LED STRIP LIGHT.
-  S10: GAMING FEATURE COLUMN LED STRIP LIGHT.
-  S11: STAIR PELMET LED STRIP LIGHT.



CEILING SERVICES

LEVEL 2 GALVANISED METAL CONDUIT PLAN
SCALE 1: 100