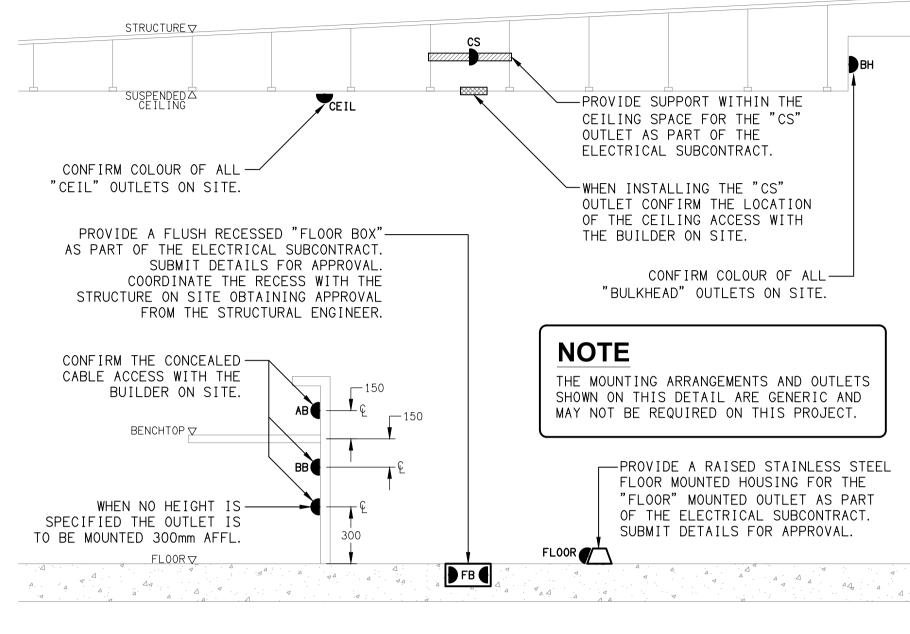
# FLEXIBLE OR RIGID — CONDUIT SIKAFLEX SEAL CABLE — WITHIN RIGID CONDUIT RIGID CONDUIT — — SIKAFLEX SEAL RIGID CONDUIT TO ROOM PANEL COLDROOM /-FREEZER PANÉL WARM SIDE▽ COLD SIDE A CONNECT FLEXIBLE \_\_\_ CONDUIT TO EVAPORATE FANS AND SOLENOID VALVE

### **DETAIL** COOL ROOM CONDUIT PENETRATION NOT TO SCALE



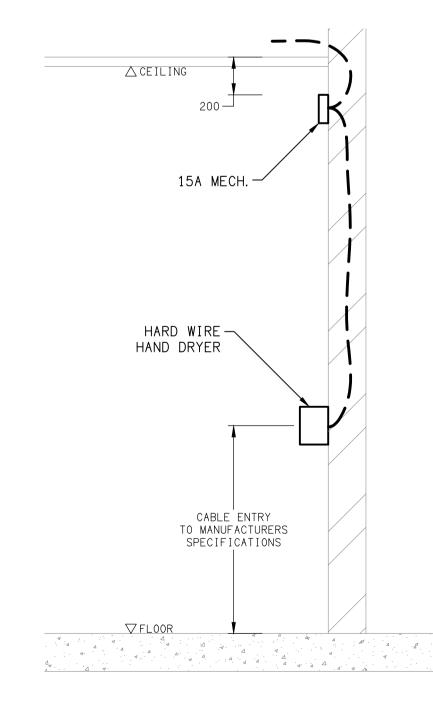
**DETAIL** TYPICAL OUTLET MOUNTINGS NOT TO SCALE

# PAIR 2 PAIR 4 PAIR 1 WH/GN GN WH/OG BU WH/BU OG WH/BN BN **SCHEMATIC**

**RJ45 PINOUT CONFIGURATION** 

NOT TO SCALE

Web: www.edg.net.au



**DETAIL** HAND DRYER CONNECTION NOT TO SCALE

### NOT TO SCALE SUPPLY LIGHTS IN THE VICINITY OF THE EMERGENCY LIGHTS. ELECTRICAL DESIGN GROUP BRISBANE THE COPYRIGHT OF THIS DRAWING REMAINS THE PROPERTY OF THE PTY LTD ACN 092 710 793 ELECTRICAL DESIGN GROUP. ELECTRICAL BUILDING TRADING AS: USE FIGURED DIMENSIONS BRISBANE ELECTRICAL DESIGN GROUP IN PREFERENCE TO SCALE. P.O.Box 15, Sherwood Q.4075 ALL DIMENSIONS TO BE Phone: (07) 3278 4375 VERIFIED ONSITE. Email: brisbane@edg.net.au

**ELECTRICAL DESIGN GROUP** REDLANDS SPORTING CLUB CONSULTANTS SERVICES REFURBISHMENT GOLD COAST

B TENDER 15/05/2024 REV: DESCRIPTION: DATE: **ELECTRICAL SERVICES DETAILS & SCHEMATICS REVISION:** 

ANSON ROAD, WELLINGTON POINT, QUEENSLAND NOT TO SCALE AT A1

C3204a E03 B

**EQUIPMENT:** 

TEST - TEST PUSH BUTTON MOUNTED ON THE DISTRIBUTION BOARD ESCUTCHEON. RESET - RESET PUSH BUTTON MOUNTED ON THE DISTRIBUTION BOARD ESCUTCHEON.

LAMP - AMBER TEST INDICATING LAMP MOUNTED ON THE DISTRIBUTION BOARD ESCUTCHEON.

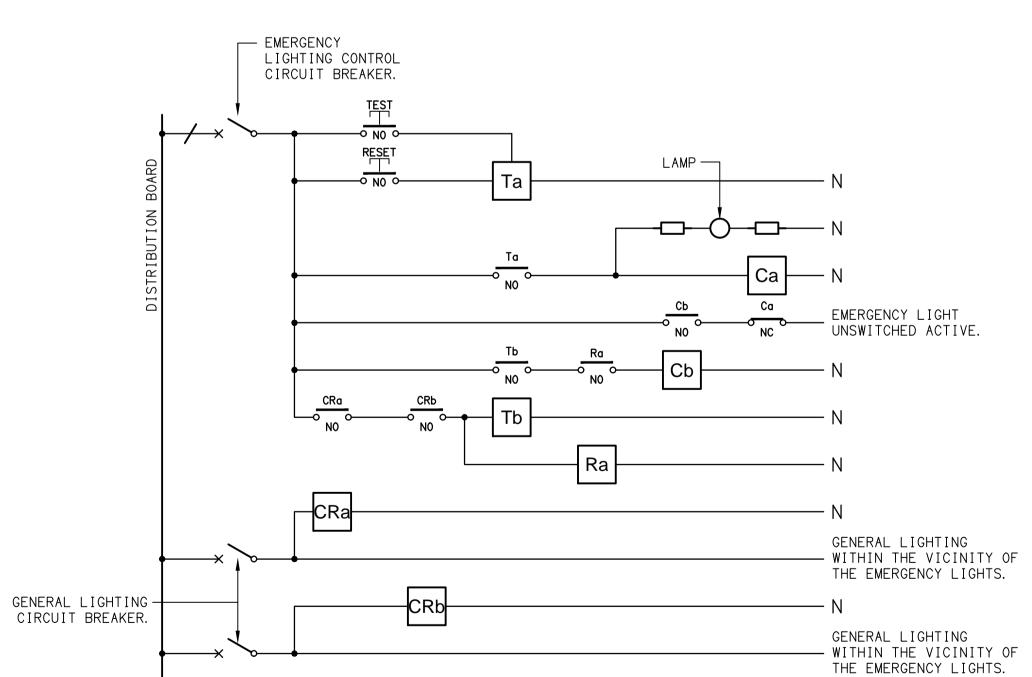
Ta - ADJUSTABLE 0-3 HOUR TIMED RELAY.

- 15 MINUTE RUN-ON TIMER TO OPERATE UPON THE RETURN OF MAINS POWER.

Cx - CONTACTOR x.

CRx - CONTROL RELAY x.

Rx - RELAY x.



## **NOTES**

## **SCHEMATIC**

**EMERGENCY LIGHTING** 

1. THE EMERGENCY LIGHT UNSWITCHED ACTIVE / GENERAL LIGHTING SWITCHED ACTIVE CIRCUIT ARRANGEMENT AND CONTROL IS TYPICAL FOR ALL CIRCUITS SUPPLYING EMERGENCY LIGHTS.

2. PROVIDE ADDITIONAL CONTROL RELAYS (CRx) CONFIGURED AS PER CRa AND CRb FOR ALL ADDITIONAL LIGHTING CIRCUITS THAT