DocuSign Envelope ID: ACD6EF36-0C12-492E-847D-213A14613C85

OUTER BORDER 470 WIDE x 250 HIGH

WHITE BACKGROUND

TITLE LINE 1
TITLE LINE 2
TITLE LINE 3

DARK BLUE BOLD LETTERING ON WHITE BACKGROUND (TEXT HEIGHT 30mm OR 25mm)

DARK BLUE BOLD LETTERING ON WHITE BACKGROUND (TEXT HEIGHT 30mm OR 25mm)

DARK BLUE BOLD LETTERING ON WHITE BACKGROUND (TEXT HEIGHT 30mm OR 25mm)

Faults, Emergencies and Security

DARK BLUE LETTERING ON WHITE BACKGROUND (TEXT HEIGHT 15mm)

DARK BLUE BOLD LETTERING ON WHITE BACKGROUND (TEXT HEIGHT 15mm)

13 13 75 (24 hours)

WATER CORPORATION

CORPORATE LOGO AND LETTERING DARK BLUE ON WHITE BACKGROUND

DARK BLUE LETTERING ON WHITE BACKGROUND (TEXT HEIGHT 15mm)

SITE ASSET IDENTIFICATION SIGN (SAFETY SIGN SERVICES, PART No SSWC013)
WHEN ORDERING THIS SIGN, PROVIDE THE EXACT WORDING OF THE FIRST AND SECOND TITLE LINES TO THE MANUFACTURER AT TIME OF PLACING ORDER.
THE THIRD LINE TITLE IS PROVIDED TO ALLOW THE SECOND LINE TITLE TO CONTINUE ONTO THE THIRD LINE, IF NECESSARY

MANUFACTURED FROM WHITE SELF ADHESIVE VINYL FILM (BRADY B-595) PRINTED WITH DARK BLUE (BRADY, BBP 85 RIBBON, 13515) UV RESISTANT INK AND COMPLETE WITH UV RESISTANT LAMINATE OVERLAY. IN ACCORDANCE WITH WATER CORPORATION BRAND GUIDLELINES, TITLE LINES 1-3 AND CONTACT PHONE NUMBER SHALL BE ARIAL BOLD FONT, REMAINING TEXT SHALL BE ARIAL FONT.

INSTRUCTIONS

1. *IN ACCORDANCE WITH ELECTRICAL DESIGN STANDARD DS20 ATTACHING SIGNS AND LABELS TO ELECTRICAL OUTDOOR SWITCHBOARDS BY DRILLING AND FIXING USING RIVETS OR BOLTS IS NOT PERMITTED*
2. *APPROVED SIGN MATERIAL, LABEL MATERIAL AND METHOD OF ADHESION TO THE EXTERNAL SURFACES OF THE ELECTRICAL OUTDOOR SWITCHBOARDS ARE PROVIDED WITHIN THIS SET OF DRAWINGS.*
3. *APPROVED SIGNS FOR APPLICATION TO THE EXTERNAL SURFACES OF THE ELECTRICAL OUTDOOR SWITCHBOARDS CAN BE SOURCED FROM THE SIGN MANUFACTURER USING THE PART NUMBERS PROVIDED. THE FORMAT AND DIMENSIONS OF THE APPROVED SIGNS PROVIDED WITH THE MANUFACTURERS PART NUMBERS SHALL NOT BE ALTERED.*
4. *TO ENSURE MAXIMUM LIFE EXPECTANCY OF THE APPROVED SIGNS (7-10 YEARS), CORRECT PREPARATION OF THE SWITCHBOARD SURFACES IS ESSENTIAL. THE INSTALLER SHALL OBTAIN SURFACE PREPARATION AND INSTALLATION INSTRUCTIONS FROM THE SIGN MANUFACTURER AND UTILISE TOOLS RECOMMENDED BY THE SIGN MANUFACTURER WHEN APPLYING THE SIGNS*
5. *WHEN RE-APPLICATION OF THE SIGN IS REQUIRED, THE EXISTING SIGN SHALL NOT BE SCRAPED OFF OR COATED WITH CHEMICAL STRIPPING AGENTS AS THIS WILL DAMAGE THE UNDERLYING PAINTED SURFACE OF THE SWITCHBOARD RESULTING IN CORROSION PROPAGATION. REMOVE ANY LOOSE MATERIAL OF THE EXISTING SIGN AND APPLY REPLACEMENT SIGN DIRECTLY ON TOP OF THE EXSTING SIGN IN LINE WITH THE SIGN MANUFACTURES INSTRUCTIONS*
6. *SITE ASSET IDENTIFICATION SIGN PROVIDED IS NOT INTENDED TO REPLACE THE ALUMINIUM SIGN ATTACHED TO BUILDINGS, FENCES AND GATES*
7. *TITLE LINES 1 TO 3 HAVE VARIABLE TEXT HEIGHT DEPENDENT UPON THE PARTICULAR INSTALLATION. 30mm TEXT HEIGHT IS THE DEFAULT SIZE, TEXT HEIGHT MAY BE REDUCED TO 25mm TO ACCOMODATE LONG TOWN OR STREET NAMES*

10 5 0 10 20 30 40 50 60 70 mm

1:1 AT SHEET SIZE A1

ISSUE	DATE	GRID	REVISION	DRN	REC	APPD
B	03/2021		ASSET IDENTIFICATION SIGN REVISED. INSTRUCTION NOTE 7 ADDED	PH	TX	EG

DESIGN SURVEY NONE | VERTICAL DATUM NONE | DES CALC NA | NORTH POINT
COORDINATE SYS NONE | DES CHD NA
ASCON SURVEY NONE | DES REF | DRN P HARVEY | Q.C. CHD S MEMORY

SUBMITTED 23/10/2020 T LIU (SIGNED) SENIOR ENGINEER – ELECTRICAL
RECOMMENDED 23/10/2020 E GLIWSKI (SIGNED) PRINCIPAL ENGINEER – ELECTRICAL
APPROVED 23/10/2020 N JOHNSON (SIGNED) SNR PRINCIPAL ENGINEER – ELECT

ENGINEERING

WATER CORPORATION

ELECTRICAL STANDARD SWITCHBOARD DESIGNS
SMALL PUMP STATIONS
SWITCHBOARD REFERENCE DRAWINGS
SIGNS AND LABELS – PART 1

FILE | PLAN MN01-26-1.1 | CAD | ISSUE B | ORIGINAL SHEET SIZE A1
PROJECT | MF

566
810

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STANDARDS\APPROVED\MN01\MN01-026-001-01B 11:22 05/03/2021 HARVEYPO/WS27105