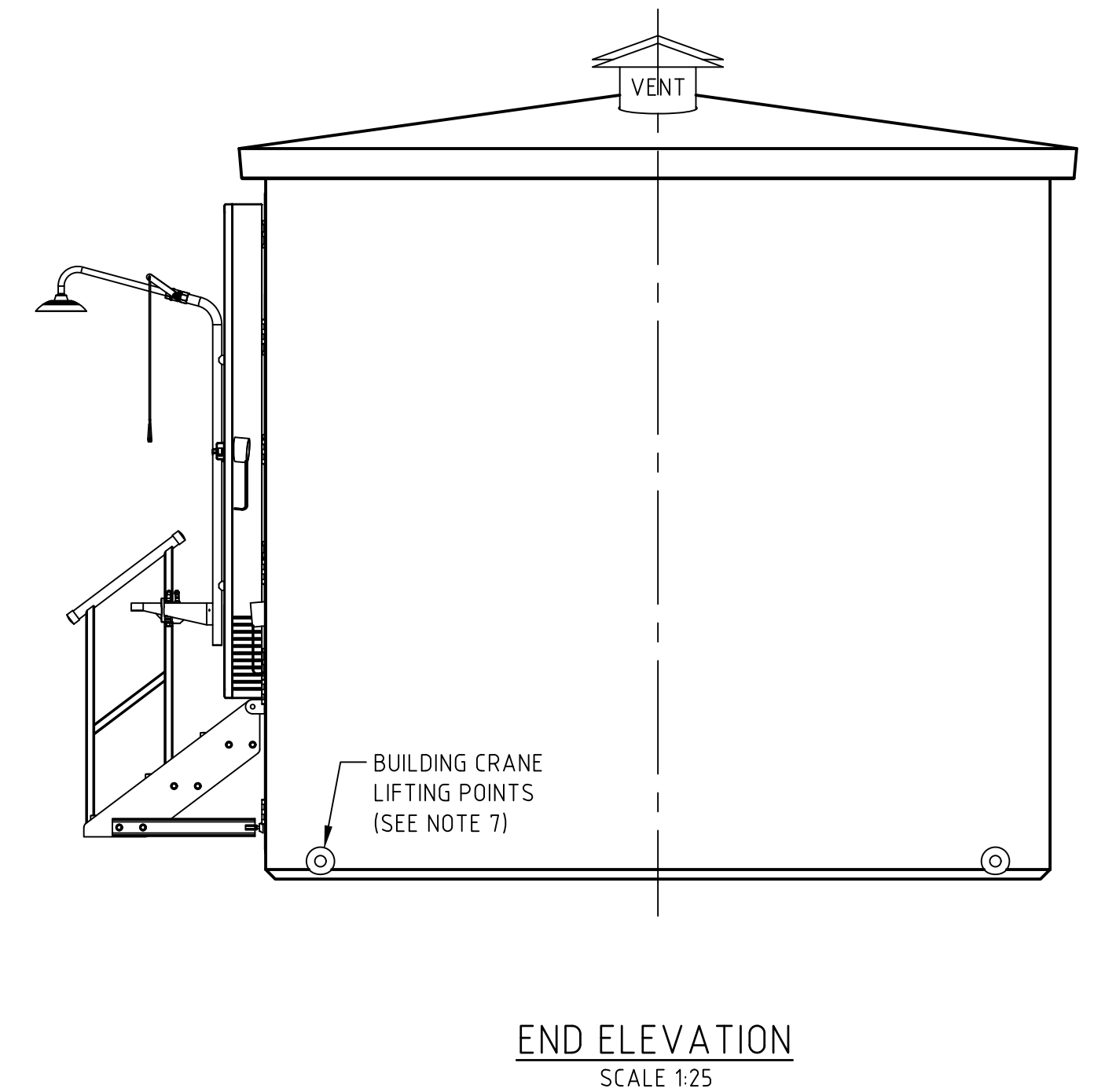
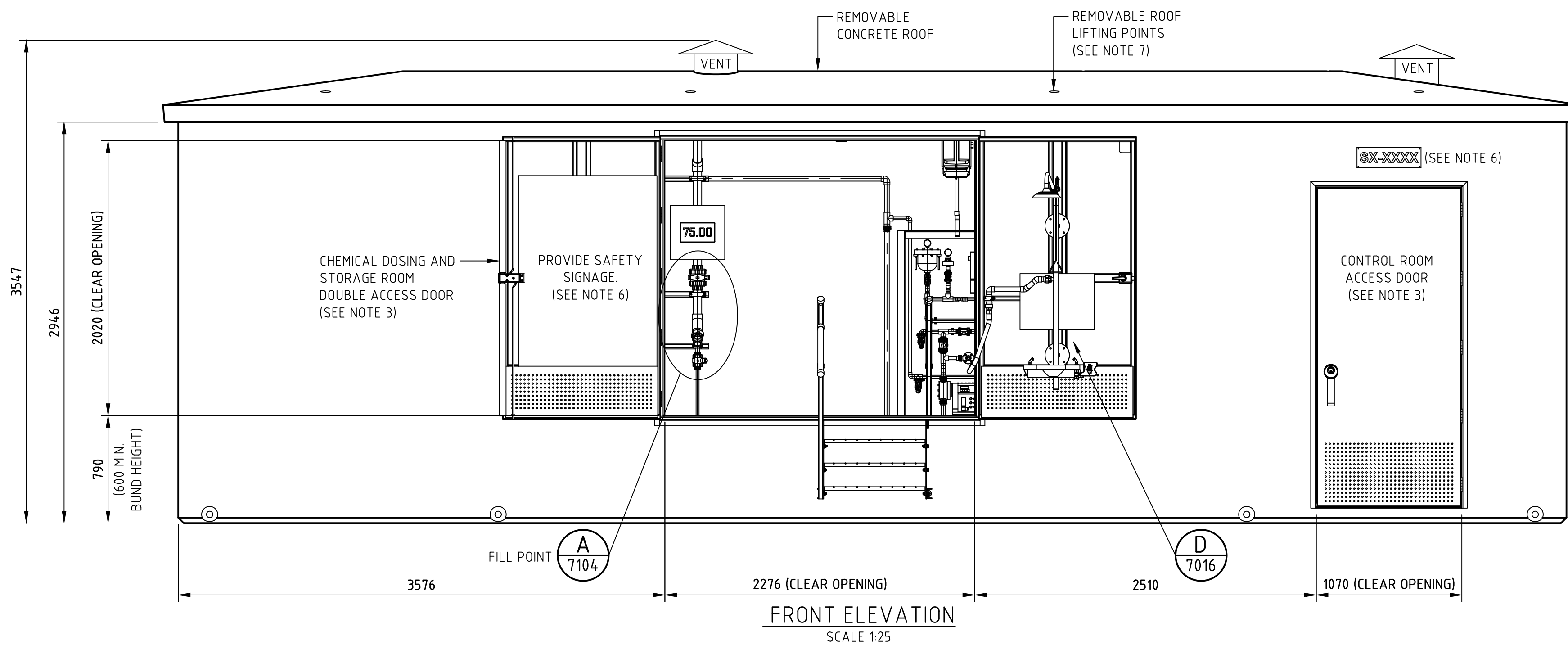


THIS DRAWING MAY ONLY BE USED IN THE COURSE OF AND FOR THE PURPOSE OF CREATING SYDNEY WATER ASSETS. USE THIS DRAWING WITH CARE. YOU ARE RESPONSIBLE TO APPLY THE WORK SHOWN IN THIS DRAWING CORRECTLY IN THE CIRCUMSTANCES OF YOUR PROJECT. YOU MUST ENSURE THE WORK IS FIT FOR PURPOSE AND WILL PERFORM ITS INTENDED FUNCTION AS REQUIRED.

NOTES:

1. FOR GENERAL NOTES REFER TO DRG No. DTC-7002.
2. CHEMICAL DOSING AND STORAGE ROOM TO BE SUPPLIED WITH ONE ALUMINUM MOBILE WORKING LADDER AND PLATFORM, BAILEY FS10863 OR SIMILAR APPROVED.
3. ALL DOORS TO HAVE REMOVABLE STEEL FRAMES. CAST-IN FRAMES ARE NOT PERMITTED.
4. DOORS TO BE HELD CAPTIVE WHEN OPEN.
5. SEGREGATION OF CONDUITS FOR COMMUNICATIONS AND ELECTRICITY SUPPLY CABLES TO BE A MINIMUM OF 150mm. COMMUNICATIONS CABLING TO BE INSTALLED ON THE RTU SIDE OF THE ELECTRICAL CONTROL CABINET.
6. REFER TYPICAL SITE SAFETY DRAWING DTC-7017. ALL SIGNAGE TO BE INSTALLED IN ACCORDANCE WITH SDIMS0026 SYDNEY WATER SAFETY SIGNAGE SPECIFICATION. AFTER INSTALLATION, ALL LIFTING POINTS ARE TO BE MARKED AND GROUTED UP WITH 1 PART CEMENT TO 4 PARTS SAND MIX. NO SCABBLING OR PREPARATION OF THE INSIDE FACE OF THE CONCRETE CONCAVE BLOCK OUT AROUND THE LIFTING ANCHOR EYE IS TO BE UNDERTAKEN. THE GROUT IS TO HAVE A CONCAVE SHAPE WITH A MAXIMUM PROTRUSION OF 40MM FROM THE OUTSIDE FACE OF THE BUILDING. MINIMUM COVER TO THE ANCHOR EYE TO BE 30MM.
7. OVERALL BUILDING DIMENSIONS MAY VARY AND ARE BASED ON THE 100mm THICK REINFORCED CONCRETE WALLS.



Sydney
WATER

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APPROVED

MAR 2017

KEN WIGGINS
MANAGER, E & ES

ENGINEERING & ENVIRONMENTAL SERVICES

LETTER

A ORIGINAL ISSUE

DETAILS OF AMENDMENT

KW
APP'D

10/03/17
DATE

DEEMED TO COMPLY DRAWINGS

**13.5kL CHEMICAL DOSING UNIT
FERROUS/FERRIC CHLORIDE & CALCIUM NITRATE
GENERAL ARRANGEMENT PLAN & ELEVATIONS**

**DTC
7101**