

GENERAL NOTES:

ALL DRAWINGS TO BE READ IN CONJUNCTION WITH RELEVANT STRUCTURAL ENGINEERS DRAWINGS, WINDOW & DOOR SCHEDULES, M&E DRAWINGS, CONTAINER DATA SHEETS & PRODUCT DATA SHEETS.

PRINCIPAL ENTRANCE TO HAVE LEVEL THRESHOLD & CLEAR OPENING OF MIN. 775MM, DOOR TO BE FD30S FIRE RATED (FRAME & GLAZING - WHOLE UNIT) WITH SMOKE SEALS & SELF CLOSING DEVICE.

REFER TO M&E DRAWINGS FOR SETTING OUT HEIGHTS OF FITTINGS

ALL CONTAINERS & ALL STEEL COVER PLATES, & STEEL MOUNTING PLATES TO BE PAINTED EXTERNALLY ANTHRACITE GREY, RAL 7016 USING CONTAINERGARD 1 TOUCH UP PAINT, OIL BASED, MATT FINISH. ENSURE PAINT HAS A CLASS 0 SURFACE SPREAD OF FLAME.

ALL UNITS TO INCLUDE WINDOW & DOOR BLINDS.

FR = FROSTED GLASS
TG = TOUGHENED GLASS

3MM THK, 2114MM X 400MM STEEL PLATE TO TAKE SERVICES & CLOSE DOOR HEAD. WELDED TO DOOR RHS & CONTAINER TOP RAIL

BATHROOM FAN TERMINATION GRILLE, REFER TO M&E SPECIFICATION

BULKHEAD LIGHT, REFER TO M&E DRAWINGS & SPECIFICATION

COMPOSITE FRONT DOOR, TO BE MIN. FD30S WITH SMOKE SEALS & SELF CLOSING DEVICE, GLASS TO BE FROSTED TOUGHENED GLASS WHERE WITHIN 800MM OF FFL. BOHEMIA TWIN DOOR (BLACK STANDARD) BY HURST DOORS

REMOVABLE COVER PLATE TO CONCEAL SERVICES BEHIND, FITTED ON SITE, REFER TO DETAIL DRAWING 1705-560

3MM THK, 1132MM X 2100MM STEEL PLATE TO CLOSE END OF CONTAINER, WELDED TO RHS UPRIGHT & CONTAINER CORNER POST

WALKWAY TO ENGINEERS DESIGN

SHOWER AND BASIN WASTE RUN IN FLOOR & EXIT BELOW WALKWAY TO CONNECT TO SVP

SVP TO TAKE BATHROOM WASTE

CABLES TO BE TERMINATED INTO THE BOTTOM OF ISOLATOR

MANUFACTURERS TO ENTER IN RIGHT SIDE UNDER, SITE CONTRACTORS LEFT SIDE UNDER, BOTH PROTECTED.

EUROPA RS OR MCG 100A, IP65 ISOLATOR IN LOCATIONS AS SHOWN

3MM THK, 450MM X 1940MM STEEL PLATE TO TAKE UNISTRUT IN SERVICE RISER HIDDEN BEHIND SERVICE COVER PANEL

3MM THK, 460MM X 750MM STEEL PLATE TO TAKE SERVICES FIXED TO SHS FRAME

KITCHEN FAN TERMINATION GRILLE, REFER TO M&E SPECIFICATION

BULKHEAD LIGHT FIXED TO 3MM THK, 50MM X 300MM STEEL PLATE WELDED TO NEAREST OUTWARD TRAPEZOIDAL, REFER TO M&E DRAWINGS & SPECIFICATION

REMOVABLE COVER PLATE TO CONCEAL SERVICES BEHIND, FITTED ON SITE, REFER TO DETAIL DRAWING 1705-560

90MM X 60MM X 10MM THK PLATE WELDED TO CONTAINER CORNERS INTERNALLY WITH 2ND HOLES FOR BOLTS WITH 10MM CAPTIVE NUTS TO TAKE WALKWAY L BRACKET. REFER TO ENGINEERS DETAILS

SVP TO TAKE KITCHEN WASTE,

3MM THK, 355MM X 2114MM STEEL PLATE TO CLOSE CONTAINER BOTTOM & MITIGATE VERMIN/VANDALISM RISK

TYPE 3 FRONT ELEVATION

1:20 SCALE @ A1

3MM THK 2114MM X 200MM STEEL PLATE TO CLOSE WINDOW HEAD FIXED TO RHS & EA STEEL

INSULATED CLADDING INFILL PANEL, MIN. U-VALUE 0.35W/M²K, REFER TO INDIVIDUAL CONTAINER DATA SHEETS FOR SPECIFIC RAL COLOUR & HANDING

CONTAINER & STEEL PLATES TO BE PAINTED ANTHRACITE GREY, RAL 7016

2660MM X 162MM/174MM, 3MM THK STEEL PLATE WELDED TO RHS UPRIGHTS, CONTAINER J-BAR & CORNER CASTINGS

DOUBLE GLAZED WINDOW, REFER TO WINDOW & DOOR SCHEDULES & LEGEND FOR WINDOW DETAILS. TOUGHENED GLASS WHERE WITHIN 800MM FROM FFL. REFER TO CONTAINER DATA SHEETS FOR SPECIFIC WINDOW TYPE

INSULATED INFILL PANEL TO ACHIEVE MIN. B1 'DIFFICULT TO IGNITE' REACTION TO FIRE RATING & CLASS 0 SURFACE SPREAD OF FLAME WHERE REQUIRED

LOWER PORTIONS OF WINDOW & PANEL TO WITHSTAND A MIN. HORIZONTAL UNIFORMLY DISTRIBUTED LINE LOAD OF 0.74KN/M AS PER BS6399-1

3MM THK, 2114MM X 345MM PLATE WELDED TO RHS & EQUAL ANGLE TO CLOSE CONTAINER BOTTOM & MITIGATE VERMIN RISK

TYPE 3 REAR ELEVATION

1:20 SCALE @ A1

DRAWING SCALE 1:20 @ A1
DRAWING SCALE 1:40 @ A3

0M 1M 2M
SCALE BAR @ 1:20

CDM 2015
RESIDUAL RISK

THR CONTRACTORS SHALL FAMILIARISE THEMSELVES WITH THE PROJECT AND EMPLOY SYSTEMS AND METHODS OF WORKING TO REDUCE ANY HAZARDS

THE CONTRACTORS SHALL PLAN, MANAGE, MONITOR AND COORDINATE HEALTH AND SAFETY DURING THE CONSTRUCTION PHASE OF A PROJECT

IF IN DOUBT ASK AND NOTIFY THE DESIGN TEAM

GENERAL

IT IS ASSUMED THAT A COMPETENT CONTRACTOR FAMILIAR WITH THE WORKS REQUIRED WILL BE APPOINTED AND THAT THEY WILL BE AWARE OF THE STANDARD HAZARDS.

NOTES:

- DRAWINGS SHOULD ONLY BE SCALED FOR PLANNING PURPOSES. DO NOT SCALE FROM THIS DRAWING FOR CONSTRUCTION PURPOSES.
- ALL DIMENSIONS ARE IN MM, UNLESS STATED OTHERWISE.
- ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO CONSTRUCTION OR ORDERING.
- ANY ERRORS OR OMISSIONS TO BE NOTIFIED TO CITIZEN LLP IMMEDIATELY.
- CONTRACTOR TO READ & CHECK ALL MANUFACTURES LITERATURE AND IMPLEMENT ITS REQUIREMENTS PRIOR TO INSTALLATION OF ANY MATERIALS AND COMPONENTS.
- CITIZEN LIMITED IS NOT RESPONSIBLE FOR ANY BUILDING WORK THAT IS CARRIED OUT ON SITE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL NECESSARY ARCHITECTURAL, STRUCTURAL AND SPECIALIST DRAWINGS, SPECIFICATIONS, SCOPES OF WORK & ROOM DATA SHEETS.
- ALL MATERIALS AND WORKMANSHIP SHALL CONFORM WITH THE RELEVANT BRITISH AND EUROPEAN STANDARD, SPECIFICATIONS AND CODES OF PRACTICE.
- IF IN ANY DOUBT, ASK.

- WALKWAY DESIGN BY OTHERS. FINAL WALKWAY JUNCTIONS TBC.
- CONTAINER DIMENSIONS CAN VARY. ALL DIMENSIONS SHOULD BE CHECKED BEFORE SITE INSTALLATION.

REV	DATE	REVISION	DRAWN	CHECKED	APPROVED
E	31.07.17	ADDITIONAL ISOLATOR CHOICE ADDED, ISOLATORS RELOCATED & NOTES ADDED TO MATCH MANUFACTURERS PREFERENCES	RS	JS	JS
D	17.07.17	WALKWAY SUPPORT REVISED IN LINE WITH ENGINEERS DETAILS	RS	JS	JS
C	06.07.17	WALKWAY SUPPORT REVISED IN LINE WITH ENGINEERS DETAILS & NOTES UPDATED	RS	JS	JS
B	23.06.17	REVISED IN LINE WITH CLIENT & CONTRACTORS COMMENTS, DTM 15.06.17	RS	JS	JS
A	06.06.17	STEEL PLATE FOR WALKWAY ADDED IN LINE WITH ENGINEERS COMMENTS	RS	JS	JS

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CLIENT:	CARGOTEK		
DESIGNER:	ROMAN SCHNECKER		
PROJECT:	CARGOTEK 20FT PRODUCT		
TITLE:	TYPE 3 TYPICAL FRONT & REAR ELEVATIONS		
SCALE:	1:20 @ A1	DATE:	02.06.17
PURPOSE OF DRAWING:		CONSTRUCTION	
DRAWING: PROJECT REF - DRG NO. (REVISION)		1705-CR-352 (E)	