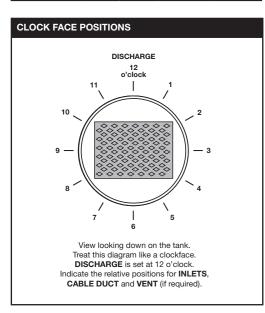
TECHNICAL SPECIFICATIONS Power Supply Rated Current Motor Rating Frequency Revolutions per Minute Max. Vertical Output Max. Horizontal Output Max. Flow Rate Max. Liquid Temperature Discharge Size Cable Length Weight Colour

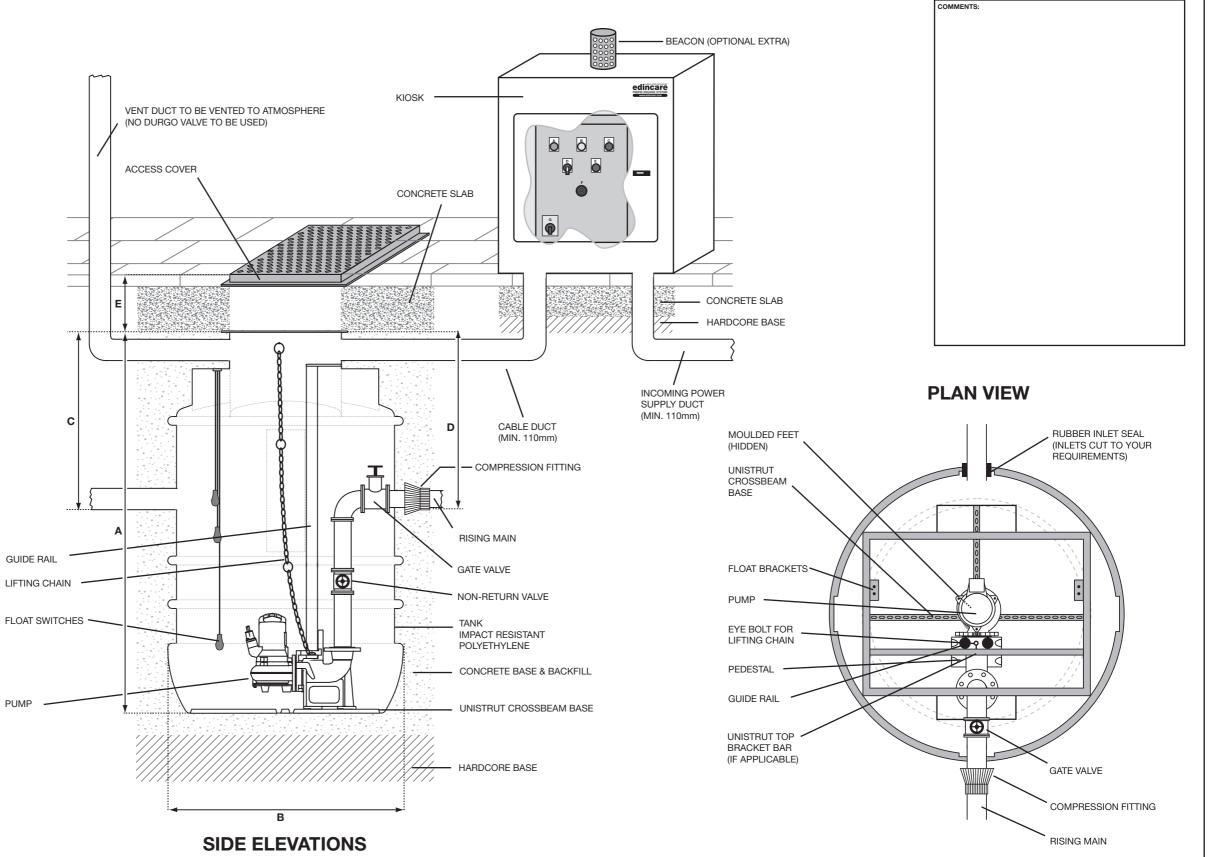
ACCESS COVER (CLEAR OPENING)						
LENGTH (mm)	WIDTH (mm)	TYPE				

KIOSK (SINGLE DOOR)						
LENGTH (mm)	WIDTH (mm)	HEIGHT (mm)				

FABRICATION SPECIFICATIONS					
ITEM	INDEX	DEPTH (mm)	DIAMETER (mm)	CLOCK FACE POSITION	
Tank depth	Α		> <	$\supset \subset$	
Tank diameter	В	$>\!\!<$		$>\!\!<$	
Inlet	C1				
Inlet	C2				
Inlet	СЗ				
Inlet	C4				
Discharge	D			12	
Slab (inc. cover)	E				
Cable Duct	$\geq \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$				
Vent	$>\!\!<$				



MagnaPro2000 – Technical Drawing



PLEASE NOTE THAT THIS DOCUMENT MUST BE READ IN CONJUNCTION WITH THE INSTALLATION & OPERATING GUIDELINES. DRAWING NOT TO SCALE.

CUSTOMER NAME	PRODUCT NAME	
PROJECT NAME	DRAWING VERSION	
PROJECT ADDRESS	DATE	
	DRAWN BY	CHECKED BY

Edincare Pumped Drainage SystemsUnit 8, Heron Business Park,

Unit 8, Heron Business Park, Eastman Way, Hemel Hempstead, Hertfordshire, HP2 7FW Tel: 01442 211554, Fax: 01442 211553, Email: info@edincare.com, Web: www.edincare.com



SHOULD YOU REQUIRE ANY TECHNICAL ASSISTANCE

PLEASE CONTACT OUR HELPDESK ON 01442 211554

OR EMAIL AFTERSALES@EDINCARE.COM