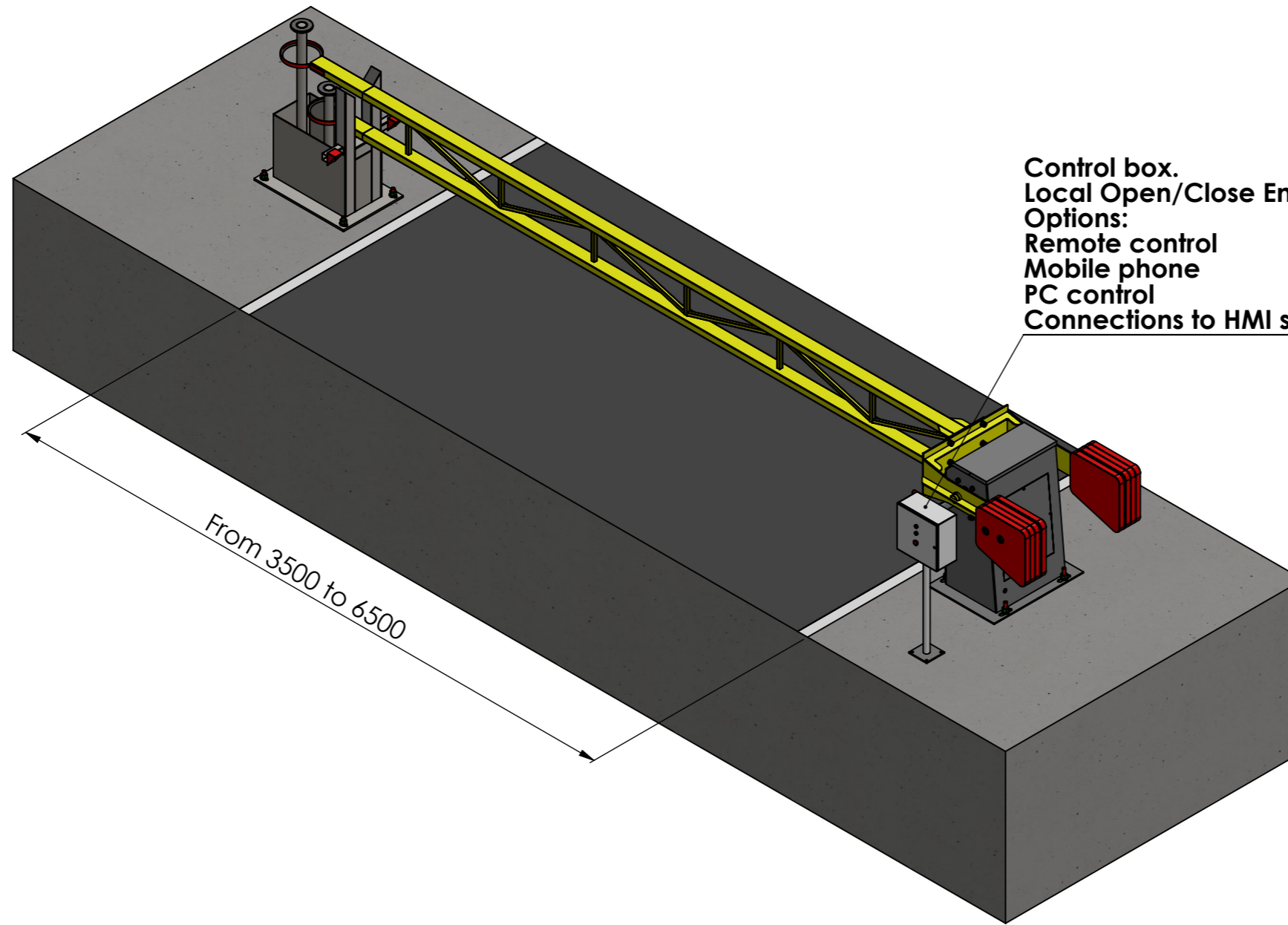



Num.	DESCRIPTION	Note
1	Barrier type	Too cable drop arm
2	Mobile / Fixed	Mobile
3	Foundation	End-point foundation. Depth=70-100 cm.
4	Power supply	110-240 VAC, 3x 240-400 VAC
5	Speed	From 5 sec.
6	Cycle per day	Not limited



Control box.  
 Local Open/Close Emergency Stop,power ON/OFF.  
 Options:  
 Remote control  
 Mobile phone  
 PC control  
 Connections to HMI systems,OPC.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: ±0.1 mm. LINEAR: ±0.5 mm. ANGULAR: ±0.5°		FINISH:	Quant.	DO NOT SCALE DRAWING	REVISION
DRAWN		NAME	SIGNATURE	DATE	Project: <b>K6000</b>
CHK'D					<b>B.G.Ilanit Gates &amp; Urban elements LTD.</b> Site: www.bgibarriers.com Phone: 972-3-5500465 Fax: 972-3-5583113 E-mail: info@bgilanit.com  <b>BGI INTELLIGENT BARRIER SOLUTIONS</b>
APPV'D					
MFG					
Q.A					
		MATERIAL:		DWG NO.	A3
		WEIGHT:		<b>K6000-B.G.Ilanit-Final</b>	
				SCALE:1:100	SHEET 4 OF 4