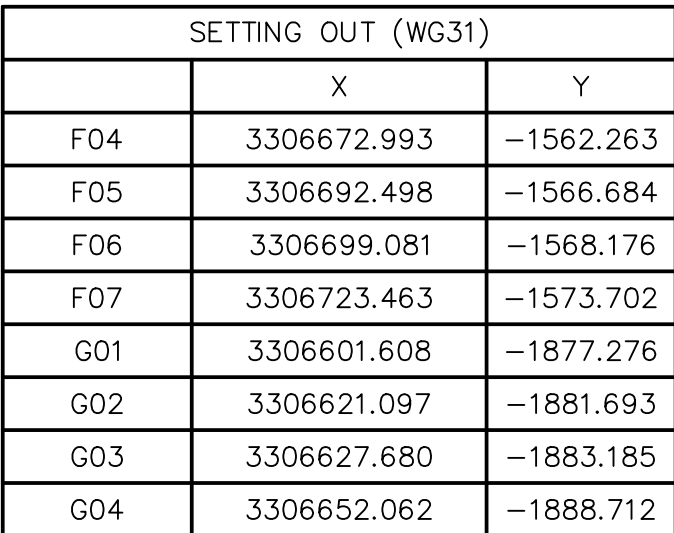


DO NOT SCALE - IF IN DOUBT, ASK



PHASE 2: PLAN



1.	THE ARTICULATING BLOCK MATS SCOUR PROTECTION COMPRISES TEMPORARY WORKS TO BE DESIGNED BY THE CONTRACTOR.
2.	THE DESIGN OF ARTICULATING BLOCK MATS SCOUR PROTECTION TO BE IN ACCORDANCE WITH CIRIA C683.
3.	DESIGN CALCULATIONS TO BE PROVIDED FOR REVIEW VERIFICATION. SCOUR PROTECTION DESIGN CRITERIA SHOULD INCLUDE AND ACCOUNT FOR: <ul style="list-style-type: none"> ● PROPELLER DIAMETER: 9.1m ● MAIN PROPULSION: 73.287kW ● MAXIMUM RUDDER ANGLE: 35 Deg ● NUMBER OF BOW THRUSTS: 2 ● BOW THRUSTER POWER: 1.750kW (2.2m Dia.)
4.	CONTRACTOR TO PLACE AS BIDIM OR EQUIVALENT PRIOR TO PLACEMENT OF ARTICULATING BLOCK MAT SCOUR PROTECTION.
5.	FOR DETAIL OF GABION RETAINING WALL REFER TO DRAWING 1785-CO-060-C-DWG-0033-01.

[illegible]