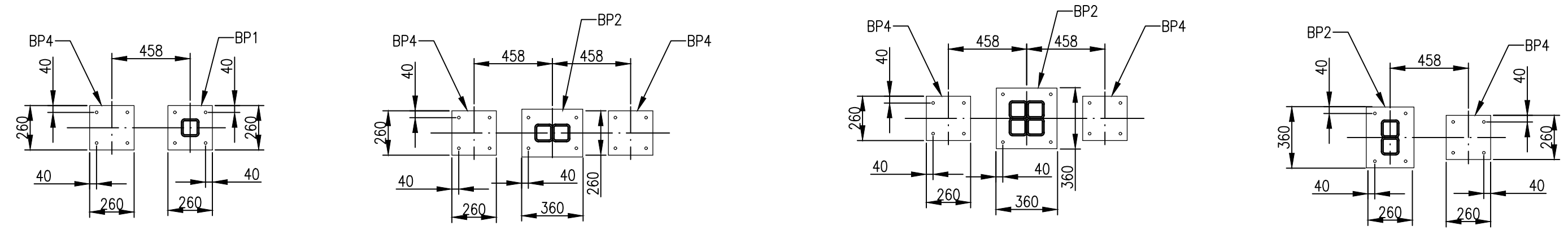


PLAN -DUAL TYPE II - SIDE BY SIDE- STAGGERED WELLS

NOTES:

- BASE PLATES FOR BUILDING AND DRILLED EPOXY ANCHORS REQUIRE 150 EMBED WITH 100 PROJECTION ABOVE CONCRETE DECK (DESIGNED BY OTHERS)
- FLOAT CONSTRUCTOR TO SUPPLY AND INSTALL THE 16mmØ ANCHOR BOLTS, ADHESIVE SET C/W 150 EMBED
- FLOAT CONSTRUCTOR SHALL PLACE REINFORCEMENT TO AVOID CONFLICT WITH THE DRILLED ANCHORS THAT SHALL BE INSTALLED AFTER THE CONCRETE HAS BEEN CURED.
- THIS FLOAT REQUIRES FOUR CONCRETE TRIM WEIGHTS, SEE SH. 6, TO BE SUPPLIED BY FLOAT CONSTRUCTOR.
- THE FLOAT CONSTRUCTOR SHALL RIG THE TRIM WEIGHT CHAINS IN THE DRAIN HOLES PRIOR TO LAUNCH AND LOOP THE TRIM WEIGHT END AROUND THE SIDE AND TEMPORALLY TIE OFF TO THE BULL RAILS
- THE FLOAT CONSTRUCTOR SHALL STORE THE TRIM WEIGHTS ON THE DECK IN APPROPRIATE LOCATIONS FOR THE TOW OUT TO CAMPBELL RIVER.
- THE BUILDING CONTRACTOR SHALL CONNECT THE TRIM WEIGHT TO THE CHAIN AND LOWER THEM OVER THE SIDE UNTIL THE CHAINS TAKE UP THE SUBMERGED WEIGHT.



BASE PLATES PLANS (BY OTHERS)

revisions	date						
<table border="1"> <tr> <td>A</td> <td>A detail no. no. du detail</td> </tr> <tr> <td>B</td> <td>B location drawing no. sur dessin no.</td> </tr> <tr> <td>C</td> <td>C drawing no. dessin no.</td> </tr> </table>	A	A detail no. no. du detail	B	B location drawing no. sur dessin no.	C	C drawing no. dessin no.	
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B	B location drawing no. sur dessin no.						
C	C drawing no. dessin no.						

project / projet

**FISHERIES AND OCEANS CANADA
SMALL CRAFT HARBOURS**

**PLAN VIEW LAYOUT
CONCRETE OUTLINE**

**DUAL TYPE II - SAR FLOAT
SIDE BY SIDE**

designed GJG	concu
date 2016-08-25	
drawn EB	dessine
date 2016-08-25	
approved	approuve
date	
Tender	Soumission
PWGSC Project Manager / Administrateur de projets TPSCG	
project number / no. du projet	
TRN.VHWY03002-05	
drawing no. / no. du dessin	

