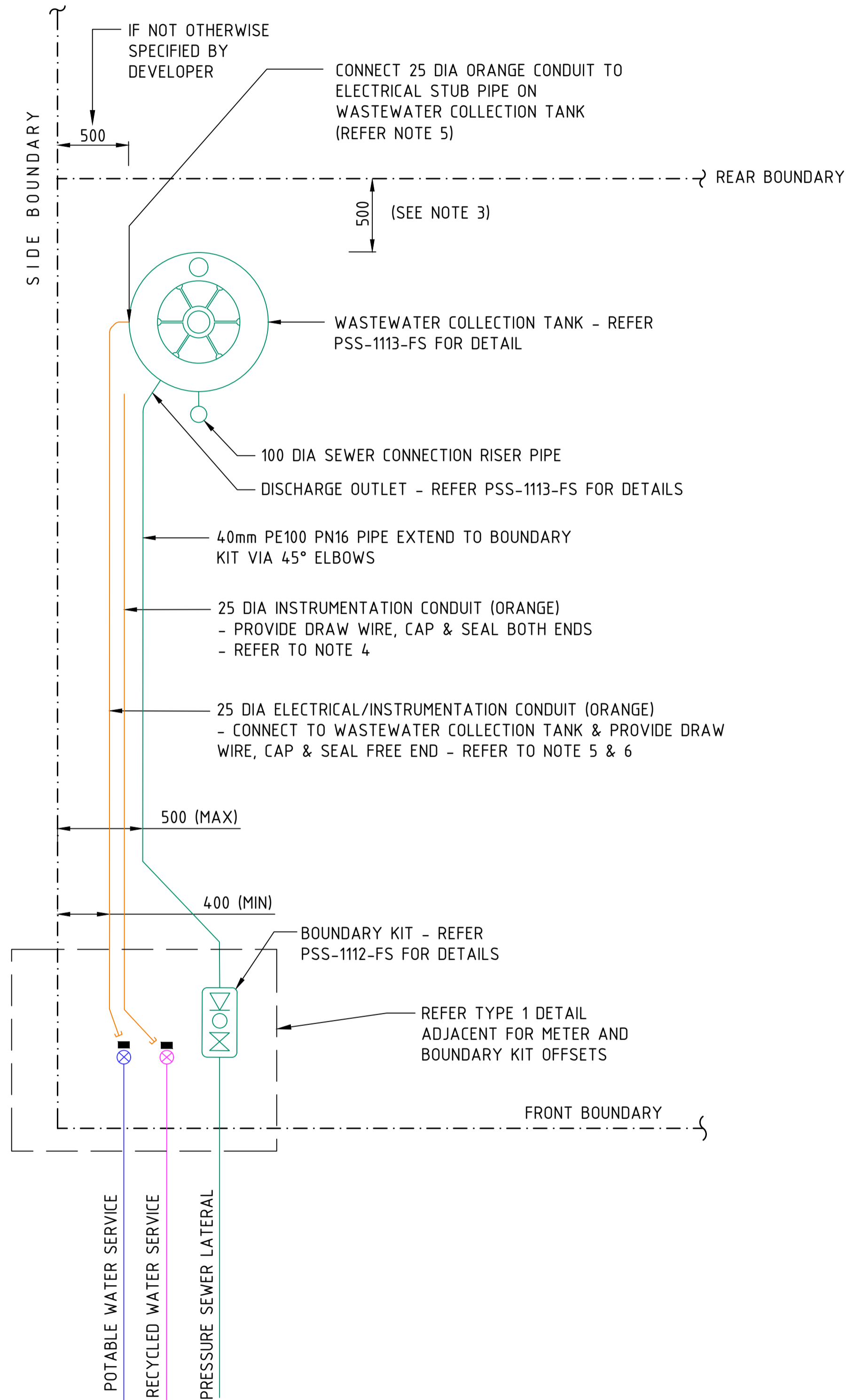


NOTES:

- WHERE RETAINING WALLS ARE INSTALLED, REFER DRAWING FSI-SK03B-FS
https://information.altogethergroup.com.au/governance/Land_Housing/FSI-SK03B-FS.pdf
- WHERE STORMWATER EASEMENTS EXIST, SPECIFIED DIMENSIONS APPLY TO EDGE OF THE EASEMENT.
- ALL CONDUIT BENDS ARE TO BE LONG RADIUS, SWEEP TYPE.



ON-LOT INFRASTRUCTURE SETOUT DETAILS - TYPE 2
- TANK IN REAR OF PROPERTY (STANDARD LOT) *



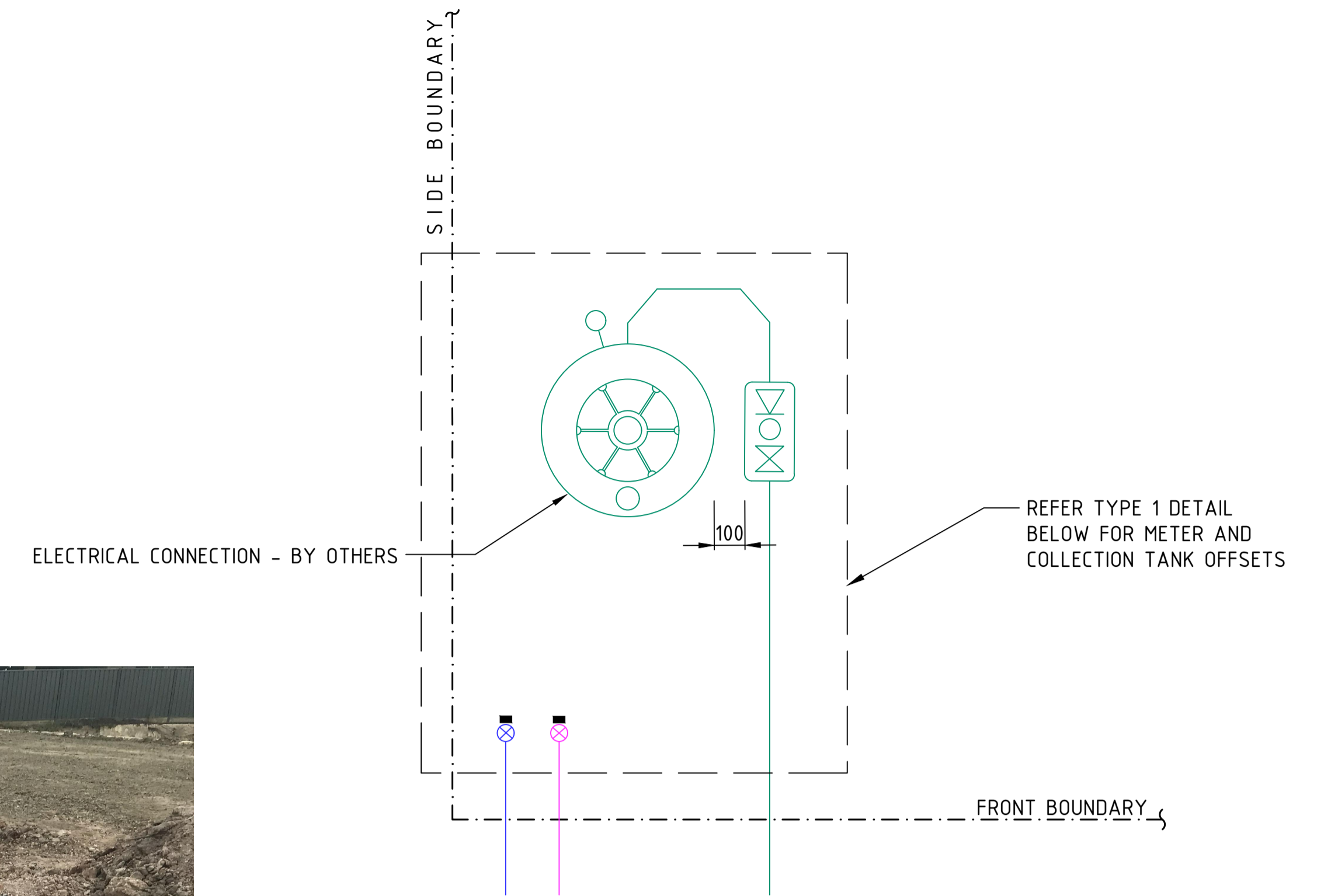
FOR TANK BURIAL DEPTH SPECIFICATION
REFER DRAWING FSI-SK03A-FS AND FSI-SK03B-FS

DENOTES:

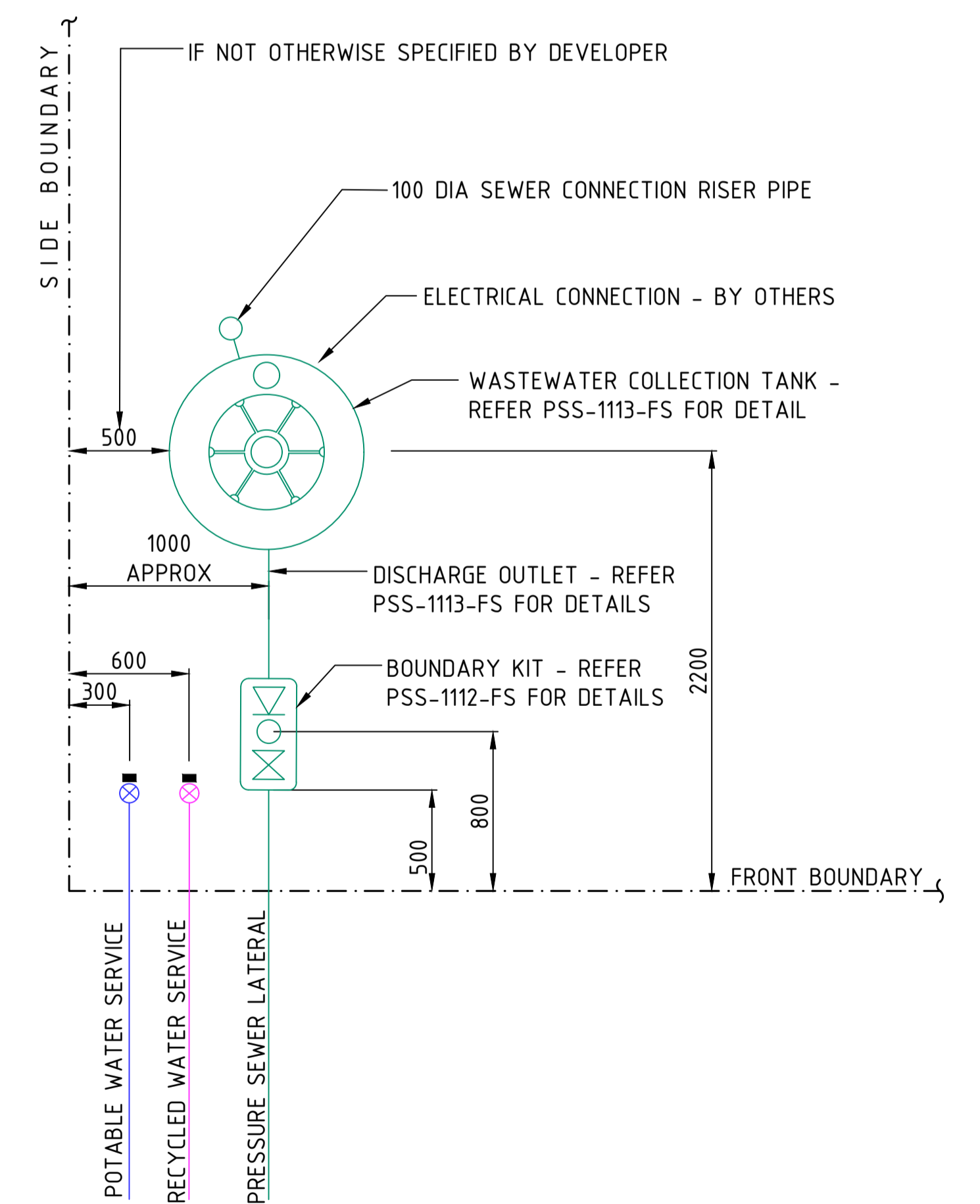
- HARDWOOD SUPPORT STAKES
- ⊗ PROPERTY METER
- ↘ CONDUIT END - CAPPED ABOVE GROUND

*NON-STANDARD LOTS INCLUDE:

- LOTS WITH RETAINING WALLS - REFER TO FSI-SK03B-FS
- LOTS WITH BATTERS OR SLOPES - REFER TO FSI-SK03A-FS
- REDUCED AREA LOTS - REFER FSI-SK04-FS
- LOTS GREATER THAN 1000m² - REFER FSI-SK05-FS



ON-LOT INFRASTRUCTURE SETOUT DETAILS - TYPE 3
- TANK AT FRONT OF PROPERTY (STANDARD LOT) *



ON-LOT INFRASTRUCTURE SETOUT DETAILS - TYPE 1
- TANK AT FRONT OF PROPERTY (STANDARD LOT) *

REV	DATE	DESCRIPTION	BY	APPROVED
8	22/06/21	ALTOGETHER UPDATES	KG	NC
7	12/04/19	ADDED "TYPE 3" CONFIGURATION	NC	NC
6	10/05/17	REVISED BOUNDARY OFFSETS - PIPE AND CONDUIT	NC	NC
5	28/07/16	REVISED LAYOUT AND NOTES	SK	NC
4	01/04/16	VARIOUS AMENDMENTS AS PER FS REQUIREMENTS	CK	NC
3	11/01/16	WASTEWATER TANK CLEARANCE AMENDED	CK	NC

DESIGNED:	CK
DRAWN:	SR
CHECKED:	RS



DRG TITLE:	ON-LOT INFRASTRUCTURE INSTALLATION SET OUT DETAILS
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NOT TO SCALE	REV
DRG No. FSI-1000-FS	8