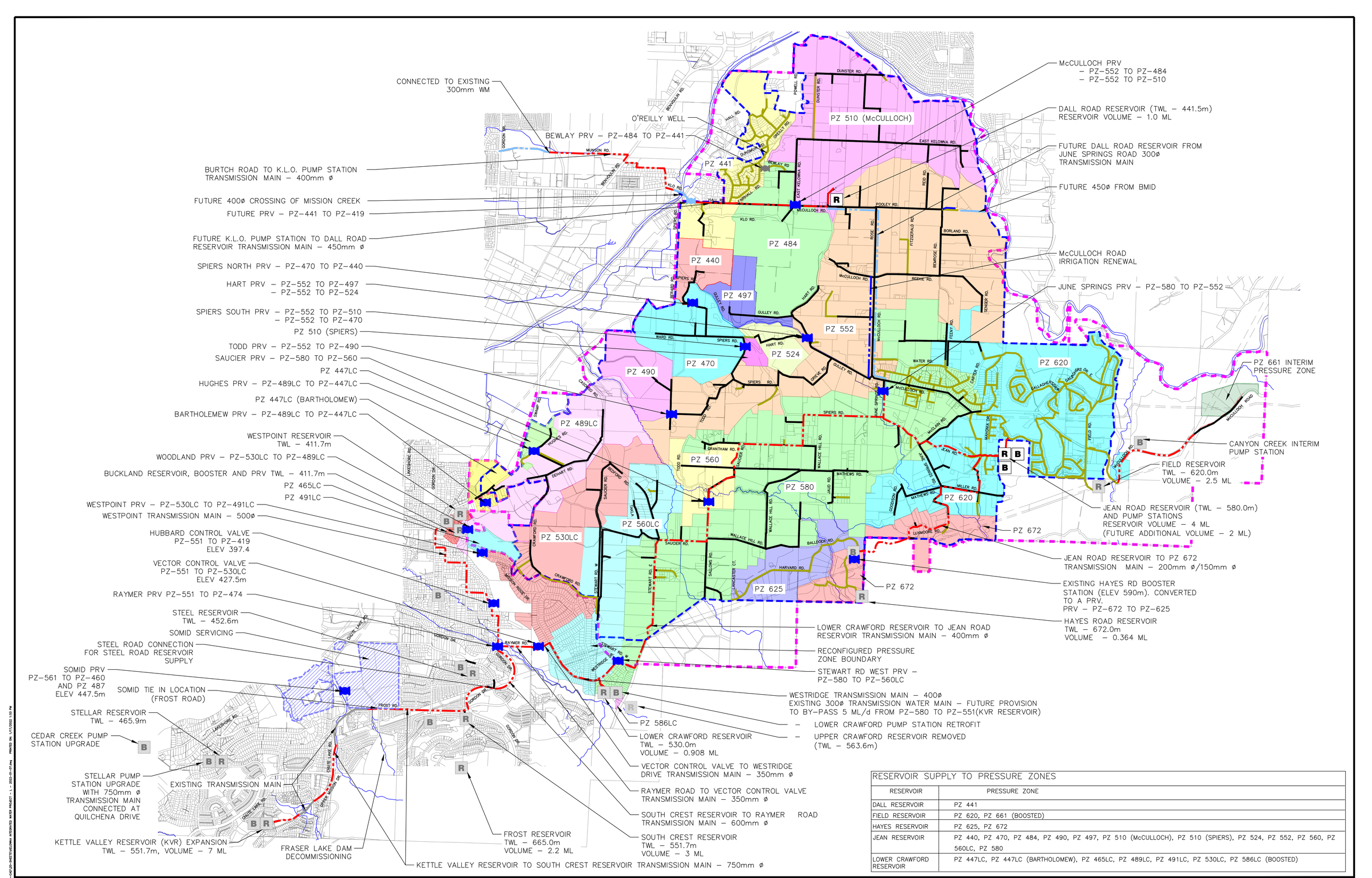

RESERVOIR SUPPLY TO PRESSURE ZONES

RESERVOIR	PRESSURE ZONE
DALL RESERVOIR	PZ 441
FIELD RESERVOIR	PZ 620, PZ 661 (BOOSTED)
HAYES RESERVOIR	PZ 625, PZ 672
JEAN RESERVOIR	PZ 440, PZ 470, PZ 484, PZ 490, PZ 497, PZ 510 (McCULLOCH), PZ 510 (SPIERS), PZ 524, PZ 552, PZ 560, PZ 560LC, PZ 580
LOWER CRAWFORD RESERVOIR	PZ 447LC, PZ 447LC (BARTHOLOMEW), PZ 465LC, PZ 489LC, PZ 491LC, PZ 530LC, PZ 586LC (BOOSTED)

LEGEND

- SEKID BOUNDARY
- SEKID SERVICE BOUNDARY
- SOMID BOUNDARY
- WATER TRANSMISSION MAIN
- FUTURE WATER TRANSMISSION MAIN
- IRRIGATION RENEWAL
- DISTRIBUTION WATER MAIN
- CONVERTED WATER MAIN
- EXISTING RESERVOIR (R)
- NEW RESERVOIR (R)
- EXISTING BOOSTER STATION (B)
- NEW BOOSTER STATION (B)
- NEW PRV
- EXISTING PRV
- FUTURE PRV

NAD 83

INSERTION BASE POINT= 300,000 , 5,500,000

Locations and offsets of existing utilities shown on this plan are not guaranteed to be accurate and must be verified in the field PRIOR TO CONSTRUCTION. The City of Kelowna does not guarantee their accuracy. Concerned persons should not rely on these documents and should verify all information shown by way of site survey and other appropriate methods. The City of Kelowna accepts no liability for use of these files or information.

NO.	YY/MM/DD	BY	REVISION	CH'KD
L	22/01/17	RT	RE–ISSUED FOR INFORMATION	BdW
K	21/09/21	RT	RE–ISSUED FOR INFORMATION	BdW
J	20/09/01	DK	RE–ISSUED FOR INFORMATION	SK
I	20/08/13	RT	RE–ISSUED FOR INFORMATION	BdW
H	18/12/11	RT	RE–ISSUED FOR INFORMATION	BdW
G	18/05/24	RT	RE–ISSUED FOR INFORMATION	BdW

City of Kelowna

BASE RT | DESIGN RT
APPROVED BdW
DATE OCTOBER 2017
SCALE 1:20,000

SCALE NOT ACCURATE OVER LONG DISTANCES

THE CITY OF KELOWNA
DESIGN AND CONSTRUCTION

KELOWNA INTEGRATED WATER PROJECT PHASE 1 AND 2 – OVERVIEW MAP

AECOM

DRAWING NO. KEY MAP | REV NO. L

FILE LOCATION: P:\60558383\300-CAD_GIS\05-CAD\20-SHEETS\KELOWNA INTEGRATED WATER PROJECT – L – 2022-01-07.dwg PRINTED ON: 1/7/2022 1:53 PM