



POTENTIAL PHASING - NOMINAL DELIVERY RATES

- PHASE 1 - 400 GPM (645 AFY)
- PHASE 2 - 1,000 GPM (1605 AFY)
- PHASE 3 - 2,000 GPM (3000 AFY)

OPTION A - CAPACITY FOR POTENTIAL FUTURE DELIVERY UP TO 3,000 AFY

OPTION B - CAPACITY FOR POTENTIAL FUTURE DELIVERY UP TO 6,300 AFY

Unless otherwise noted, individual project components are designed for Option A (3,000 AFY). Note that additional piping, storage, and pumps will be required for more than 3,000 AFY.

* PRV STATIONS INSTALLED ON EXISTING OR EXTENDED WATERLINES
 ** SOUTHLAND PRV STATION INSTALLED BETWEEN DEDICATED PROJECT MAIN AND EXISTING WATER MAIN



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 Date: Jul 25, 2018 2:08pm

	NCS D SUPPLEMENTAL WATER PROJECT PHASING TECHNICAL FEASIBILITY STUDY	AECOM PROJECT NO. 60270503	FIGURE 2
	POTENTIAL PHASING PROJECT COMPONENTS		

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