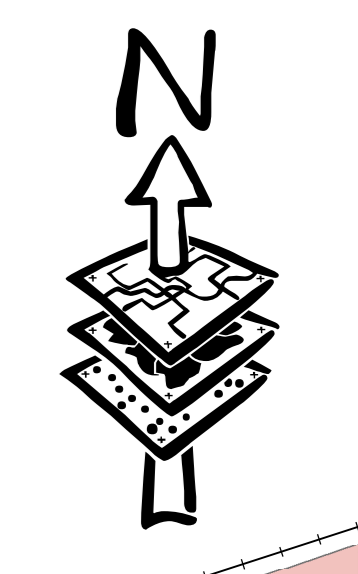
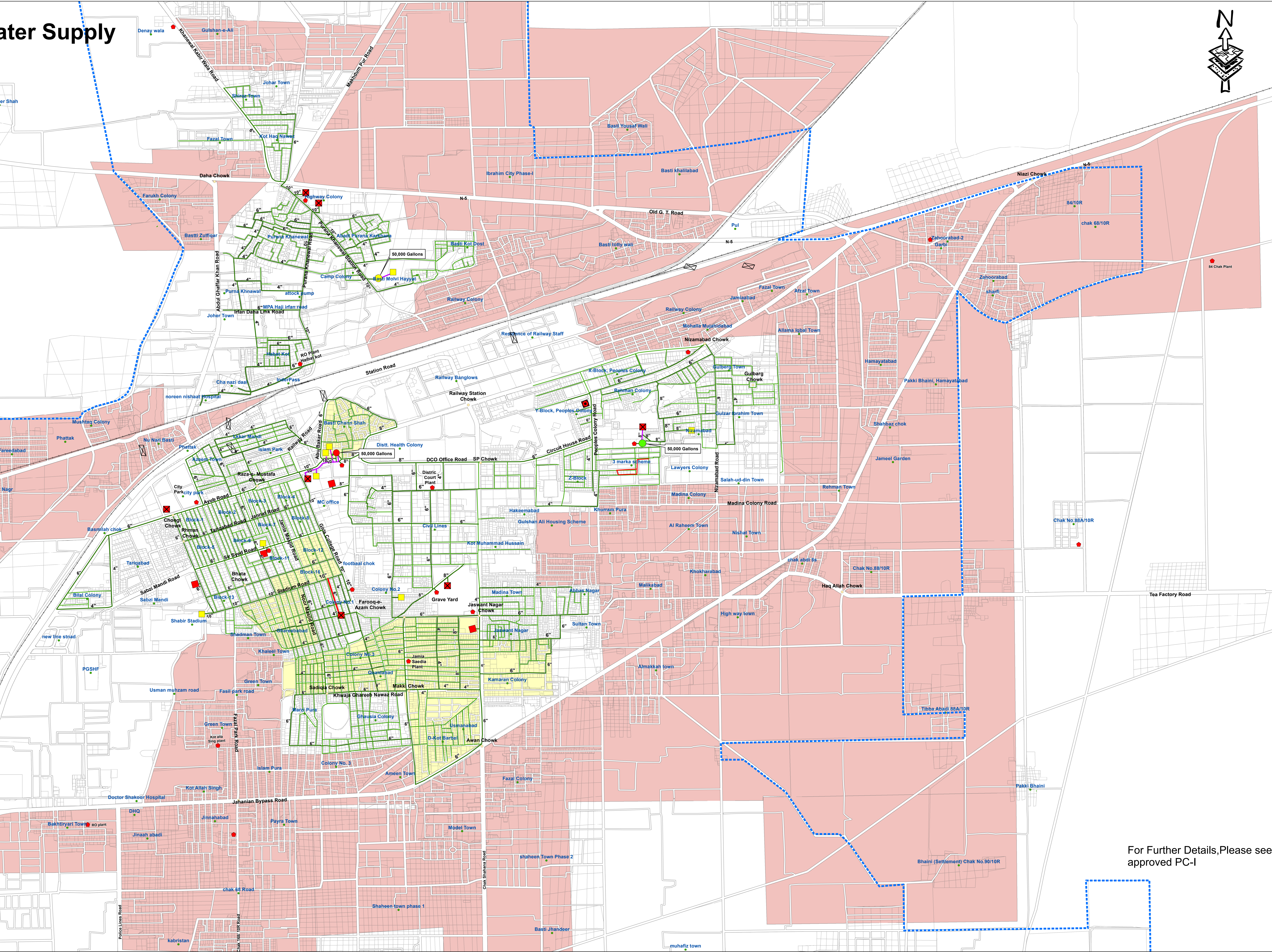


Khanewal City-Water Supply



- Rehabilitation Project PCP**
- Installation of tube well & i/c pumping = 04 Nos machinery, construction of pump house, installation of hypo-chlorinator, MCU, delivery piping & valves and bulk water meter, pressure gauge, power factor improvement equipment with external electrification
 - ✕ Replacement of hypo-chlorinator, MCU, valves and bulk water meter & power factor improvement equipment = 07 Nos
 - Replacement of column pipe, shaft & bowl assembly = 01 Nos
 - Replacement of RCC slab with RCC beams of OHR T- chowk Khanewal = 01 Nos
 - Rehabilitation of water filtration plants = 19 Nos
 - a) Replacement of membrane, press pump, filter, vessels, bibcock, media filter, PPR fitting, service of complete plant
 - b) Repair & painting of building
 - Replacement of 6" dia PVC water supply pipeline = 1200 Rft
 - Replacement of 3" dia PVC water supply pipeline = 1024 Rft

- Existing Facilities**
- Chowks
 - Mohallas
 - Abandoned Tube Wells
 - Functional Tube Wells
 - Abandoned OHR
 - OHR
 - Filtration Plant
 - Railway Line
 - Rising Main
 - Main Lines
 - Distribution Lines
 - Unserved Area
 - Water Shortage Area
 - Road Boundary
 - Parcels Boundary
 - MC Boundary under PLGA 2019
- Note:
All Pipelines are 3" Dia unless otherwise shown



For Further Details, Please see approved PC-I