NOTES:
1. The dimensions are in meters
2. Refer to CRT-TCP-002 for road sign
3. Flag man for entrance assistance if required
5. Concrete barrier precast 1-lock connection OPSD 811.140
NOOSH RIVER
NORTH BALA FALLS
BALA FALLS DRIVE
CONCRETE WALL COFFERDAM
PROVISIONAL LUNCH ROOM TRAILER
WASTE WATER SYSTEM
POTABLE WATER SYSTEM
HAWKS CRANE
BALA CAR COFFERDAM
PUMP PHASE 1
PUMP PHASE 2
POWERHOUSE
TEMPORARY RETAINING WALL (ENGINEERED AND DESIGNED BY A CERTIFIED ENGINEER)
ROCK BACKFILL PLATFORM
SILT FENCE PHASE 2
TEMPORARY RETAINING WALL CAN IMPACT ROADWAY (DESIGNED AND SEALED BY A CERTIFIED ENGINEER)
TRUCK AREA
6' HEIGHT FENCE
GATE
CRANE PAD AND STORAGE AREA
WATER DIST POINT SEE DETAIL 1
SILT FENCE PHASE 1
SILT TURBIDITY CURTAIN
INTERMEDIATE RIVER POND
PROPERTY LINE
CONCRETE BARRIER PRECAST LLOCK CONNECTION (OPSD 811.140)
BALA FALLS DRIVE
CANADIAN PACIFIC RAILWAY
REVISION 2
REVISION 1
FOR APPROVAL
REVISIONS REGISTER
CRT CONSTRUCTION
NORTH BALA HYDRO PROJECT
North Bala Hydropower Project
GENERAL SITE PLAN
PLAN VIEW
CIVIL WORKS - TEMPORARY ACCESS CONSTRUCTION
CRT-GEN-002
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