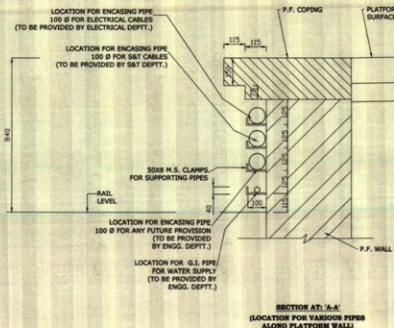
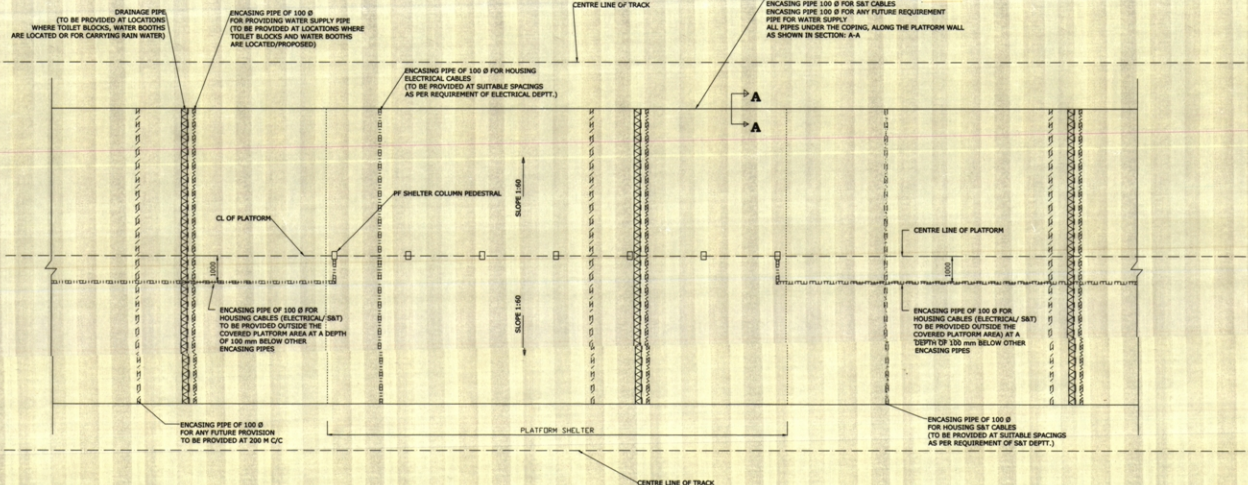


NOTES:-

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE.
2. THIS PLAN HAS BEEN DEVELOPED TO GIVE GUIDANCE TO EXECUTING AGENCIES SO THAT PLATFORM SURFACE IS NOT DAMAGED IN CASE OF FUTURE REQUIREMENTS OF VARIOUS UTILITIES.
3. EACH SITE/ PLATFORM IS A UNIQUE LOCATION, SO, PLANS FOR EACH PLATFORM FOR PROVISION OF UNDERGROUND ENCASING PIPES FOR VARIOUS UTILITIES HAS TO BE DEVELOPED AND APPROVED BY THE DIVISION BEFORE TAKING UP NEW WORKS OR WORKS RELATED TO RAISING, RESURFACING OF PLATFORM.
4. THE PLAN DEVELOPED FOR EXECUTOR SHOULD HAVE LEAST NUMBER OF CHAMBERS ON PLATFORM SURFACE TO FACILITATE CONNECTIVITY, SO THAT CLEANING OF PLATFORM SURFACE IS NOT HAMPERED AND MOVEMENT IS NOT OBSTRUCTED.
5. DRAINAGE CHAMBER'S SIZE SHOULD BE ADOPTED CONSIDERING OVERALL DRAINAGE/ CLEANING REQUIREMENTS.
6. AFTER PROVIDING UTILITIES, ENDS OF ALL PIPES TO BE SEALED WITH SUITABLE SEALANT.
7. O.D./E. IMPLANTATION ON PLATFORM SHOULD BE SUITABLY INCREASED AND THESE MAY PREFERABLY BE LOCATED ON THE SAME ALIGNMENT AS OF OTHER UTILITIES/
8. EACH CABLE / PIPE SHOULD PASS THROUGH ENCASING PIPE.
9. SIMILAR DETAILING / ARRANGEMENT TO BE FOLLOWED FOR SINGLE PAVED PLATFORM.



ENCASING PIPE 100 Ø FOR ELECTRICAL CABLES
ENCASING PIPE 100 Ø FOR S&T CABLES
ENCASING PIPE 100 Ø FOR ANY FUTURE REQUIREMENT
PIPE FOR WATER SUPPLY
ALL PIPES UNDER THE COPING, ALONG THE PLATFORM WALL
AS SHOWN IN SECTION: A-A



PLAN OF PLATFORM

BEFORE TAKING UP EXECUTION OF NEW / UPGRADATION OF ANY PLATFORM, DETAILED PLAN SHOULD BE JOINTLY PREPARED BY ENGG/ S&T/ ELECTRICAL DEPARTMENT AND GOT APPROVED BY DRM

	<i>[Signature]</i> S.K. NAIN C.B. PED
	<i>[Signature]</i> S.K. MITAL D.C. PED
	<i>[Signature]</i> R. S. S. S. NEW PED

NORTHERN RAILWAY
DRAWING OFFICE ENGINEERING

GUIDELINES FOR
PROVIDING
UTILITIES AT PLATFORMS