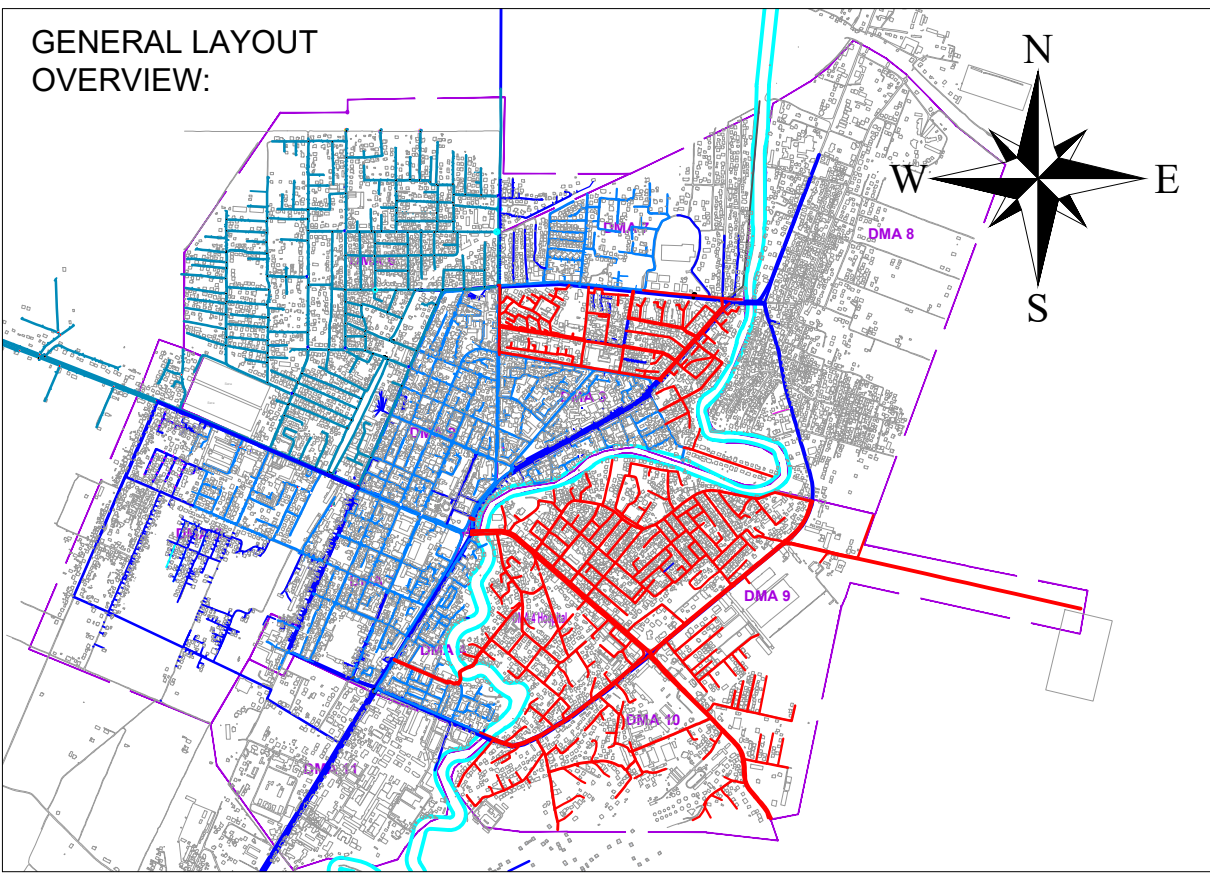
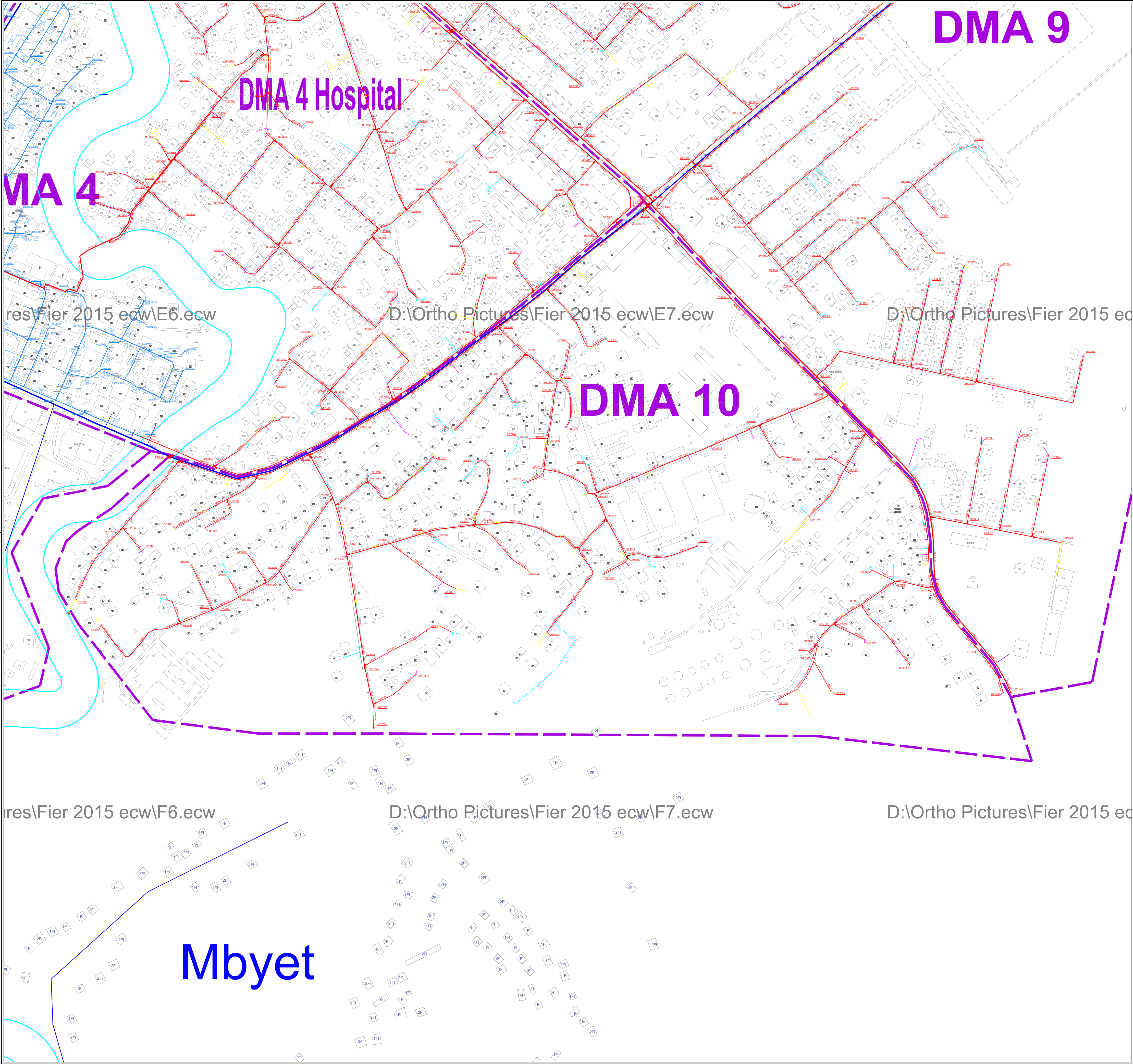




- LEGEND :
- DMA Boundary
 - Existing Pipe
 - MIP V Pipe
 - Designed Pipes/Not to be implemented in MIP V
 - Pipe to be Abandoned
 - Building
 - Street Name Text
 - Node Points Identification
 - Pressure Reduce Valve
 - MIP V Electro Magnetic Flow Meter
 - Future EFM/Not to be implemented in MIP V
 - Existing Electro Magnetic Flow Meter
 - New Pipe Text
 - Designed Pipe Text/Not to be implemented in MIP V
 - Existing Pipe Text
 - New Valve
 - Designed Valve/Not to be implemented in MIP V
 - Existing Fire Hydrants
 - New Fire Hydrants
 - Pumping Station
 - Bridges
 - Individual Pressure Reducer
 - HC Type A
 - HC Type B
 - HC Type C
 - HC Type D



Notes:

- ITEMS, MATERIALS AND EXCAVATION IN ACCORDANCE WITH TECHNICAL SPECIFICATIONS
- HOUSE CONNECTIONS TO BE DETERMINED ON SITE
- LOCATION AND POSITION OF PIPES AND NODES TO BE ADOPTED TO ACTUAL SITUATION ON SITE



SETEC Engineering and associated Partners		
Prepared: March 2022	Gibelhauser	Responsible: Tischendorf
Drafted: March 2022	Turtulli	Checked: March 2022
File		

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Project Water Sector Performance and Investment Programme (WPIP) Municipal Infrastructure Programme V (MIP V-42259) Fier, Vlora, Berat-Kuqova, Lezha, Shkodra Consulting Services for preparation of Feasibility Study and Project Implementation		
Contents GENERAL OVERVIEW Layout 01 Fier		
Design phase Detail Design	Drawing No.: 13DDF_004	Index Scale: 1:1000