



GENERAL NOTES:

- 1. TWENTY-FOUR (24") INCH WIDTH CONCRETE CONTAINMENT COVE GUTTER.
- 2. EIGHT (8") INCH MINIMUM THICKNESS CONCRETE CONTAINMENT COVE GUTTER.
- 3. ONE $(1^{"})$ INCH TO ONE AND ONE-HALF (1-1/2") INCH DEPRESSION THROUGH CENTER OF CONCRETE CONTAINMENT COVE GUTTER AROUND ENTIRE FUEL ISLAND PERIMETER.
- 4. CONCRETE CONTAINMENT COVE GUTTER AND OIL AND SAND INTERCEPTOR MUST BE ENGINEERED BY A CERTIFIED LICENSED ENGINEER.
- 5. CANOPY AND CONCRETE CONTAINMENT COVE GUTTER SHALL BE SIZED SO AS TO COMPLETELY CONTAIN FUELING VEHICLES AT ANY/ALL FUEL PUMP(S).
- 6. CONCRETE CONTAÍNMENT COVE GUÎTÉR SHALL BE LOCATED UNDER FUEL ISLAND CANOPY NOT TO EXCEED COVER OF THE FUEL ISLAND CANOPY. RAINWATER CANNOT DIRECTLY FALL WITHIN AND/OR UPON THE CONTAINMENT COVE GUTTER.
- 7. CONCRETE CONTAINMENT COVE GUTTER SHALL COLLECT AND DEPOSIT ANY AND ALL LIQUIDS FROM THE FUEL ISLAND, THROUGH AN APPROVED PIPE FOR FUEL/PETROLEUM PRODUCTS, TO FUEL SPILL CONTAINMENT TANK OR AN OIL AND SAND INTERCEPTOR AND GRASSY SWALE AS PER SPECIFICATIONS AND APPROVAL OF UTILITY ENGINEER.
- 8. CANOPY RAIN WATER COLLECTION CAN NOT BE DEPOSITED INTO FUEL ISLAND CONTAINMENT COLLECTION SYSTEM. CANOPY RAIN WATER COLLECTION MAY BE DEPOSITED INTO PARKING LOT STORMWATER COLLECTION SYSTEM.
- 9. REFER TO MISSOULA MUNICIPAL CODE (MMC) 13.26 'MISSOULA VALLEY WATER QUALITY ORDINANCE' FOR ADDITIONAL INFORMATION, SPECIFICATIONS AND REQUIREMENTS.

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Typical Fuel Island
Canopy and Containment Cove Gutter

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Approved By Utility Engineer Andy Schultz, PE

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