

APPENDIX 8

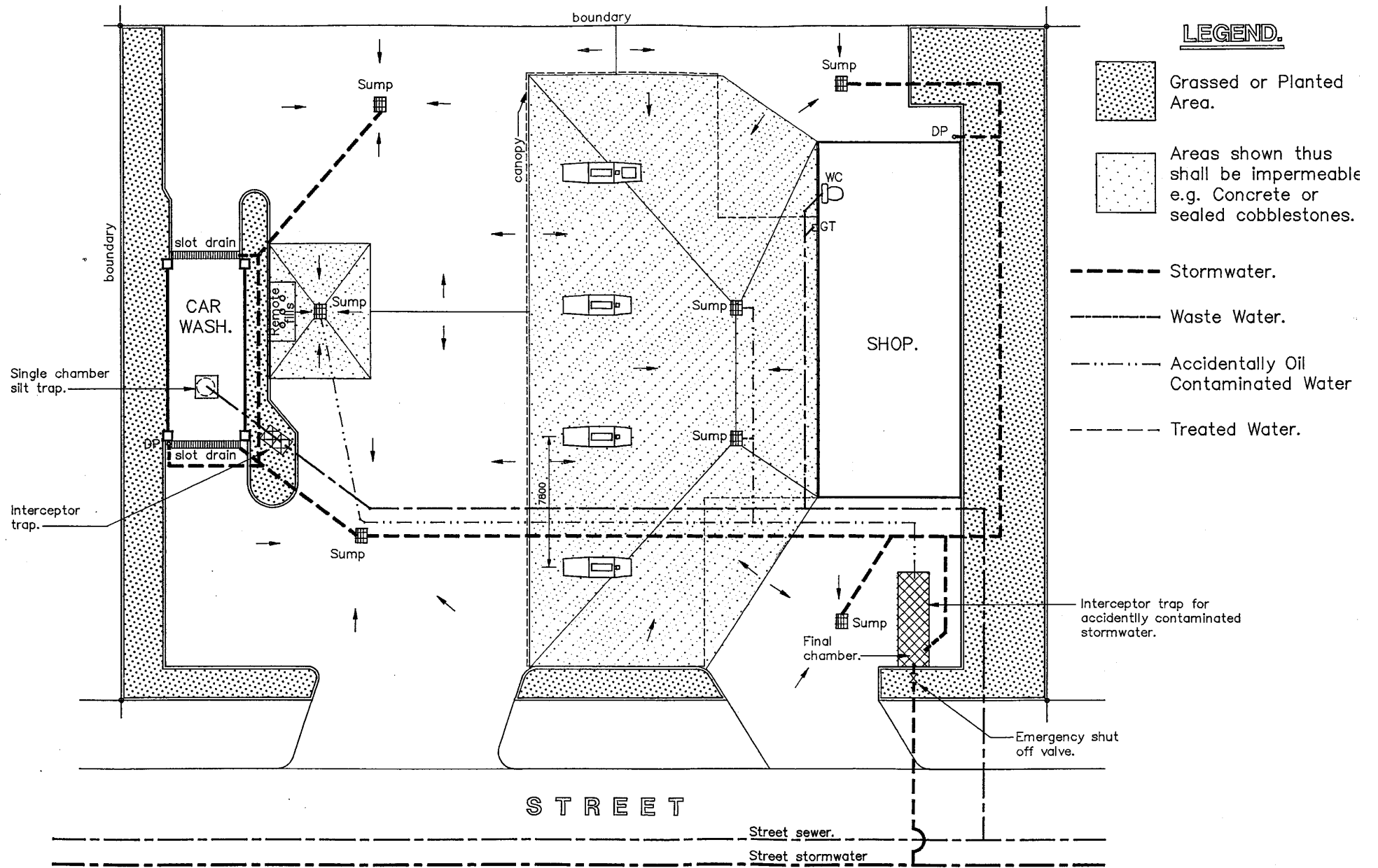
SITE LAYOUTS

APPENDIX 8 SITE LAYOUTS

This appendix gives idealised site layouts for a service station, truck stop, storage depot, and manufacturing site. These illustrate how sites may be configured but the drawings do not necessarily reflect the preferred solutions.

Scale 1:200





EXAMPLE OF RETAIL SITE : DRAINAGE SYSTEM LAYOUT.

Scale 1:200

LEGEND.



Grassed or planted area.

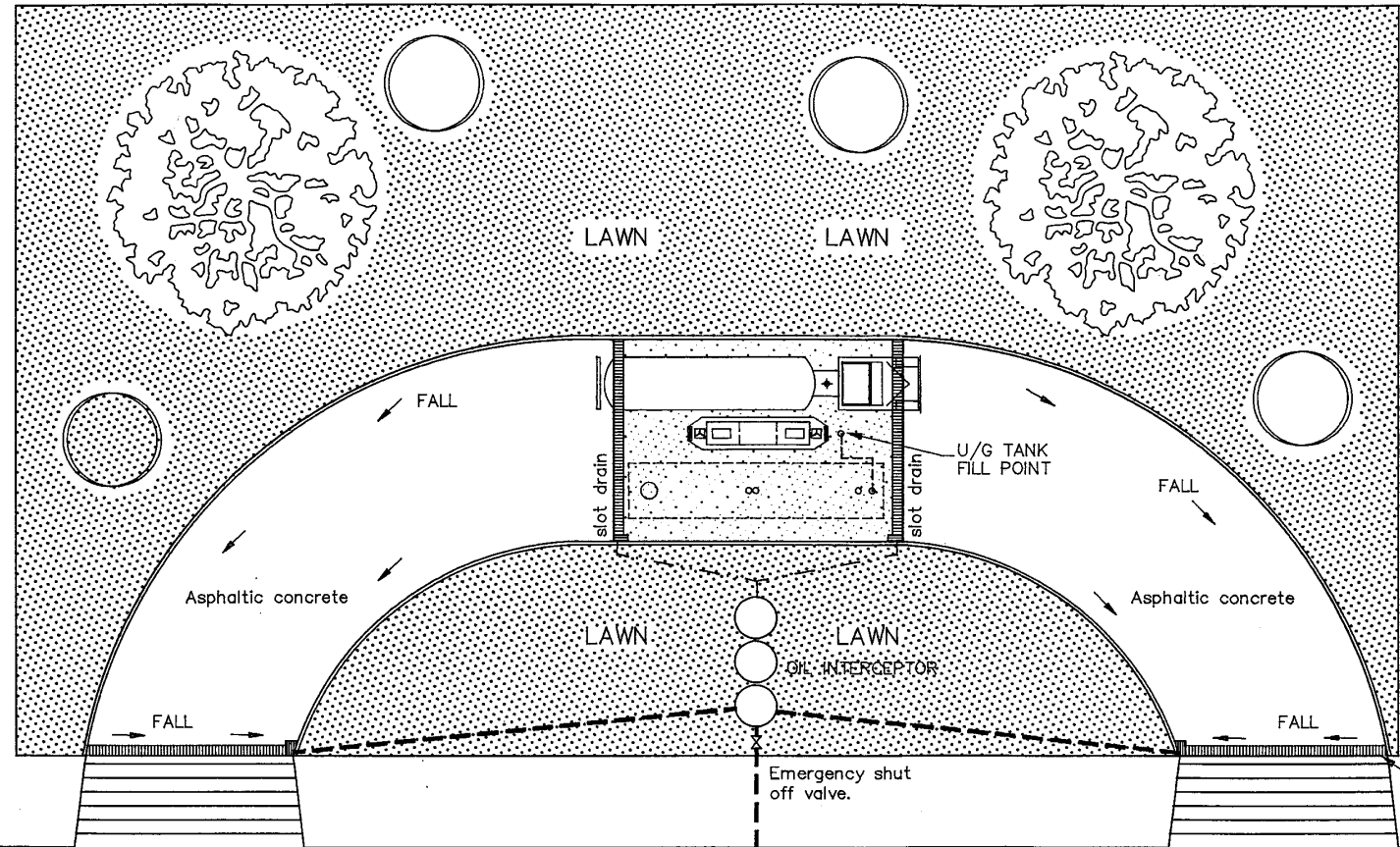


Areas shown thus shall be impermeable concrete slab.

--- Stormwater.

- - - - - Accidentally Oil Contaminated Water

----- Treated water.



Grated drain with sump
Dependent on Urban Services available




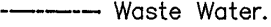
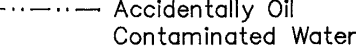
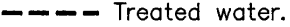
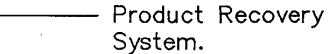
S T R E E T

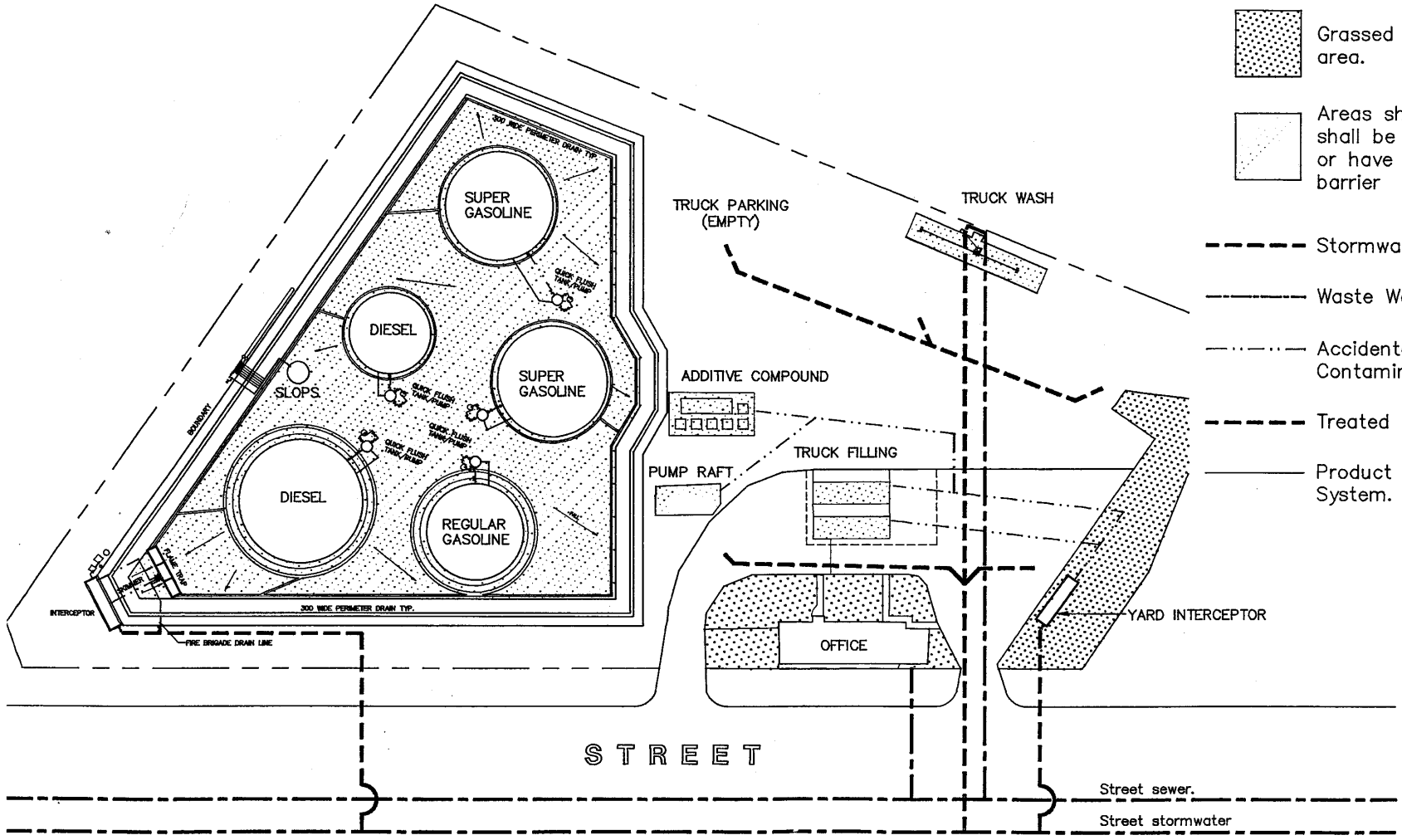
Street sewer.

Street stormwater

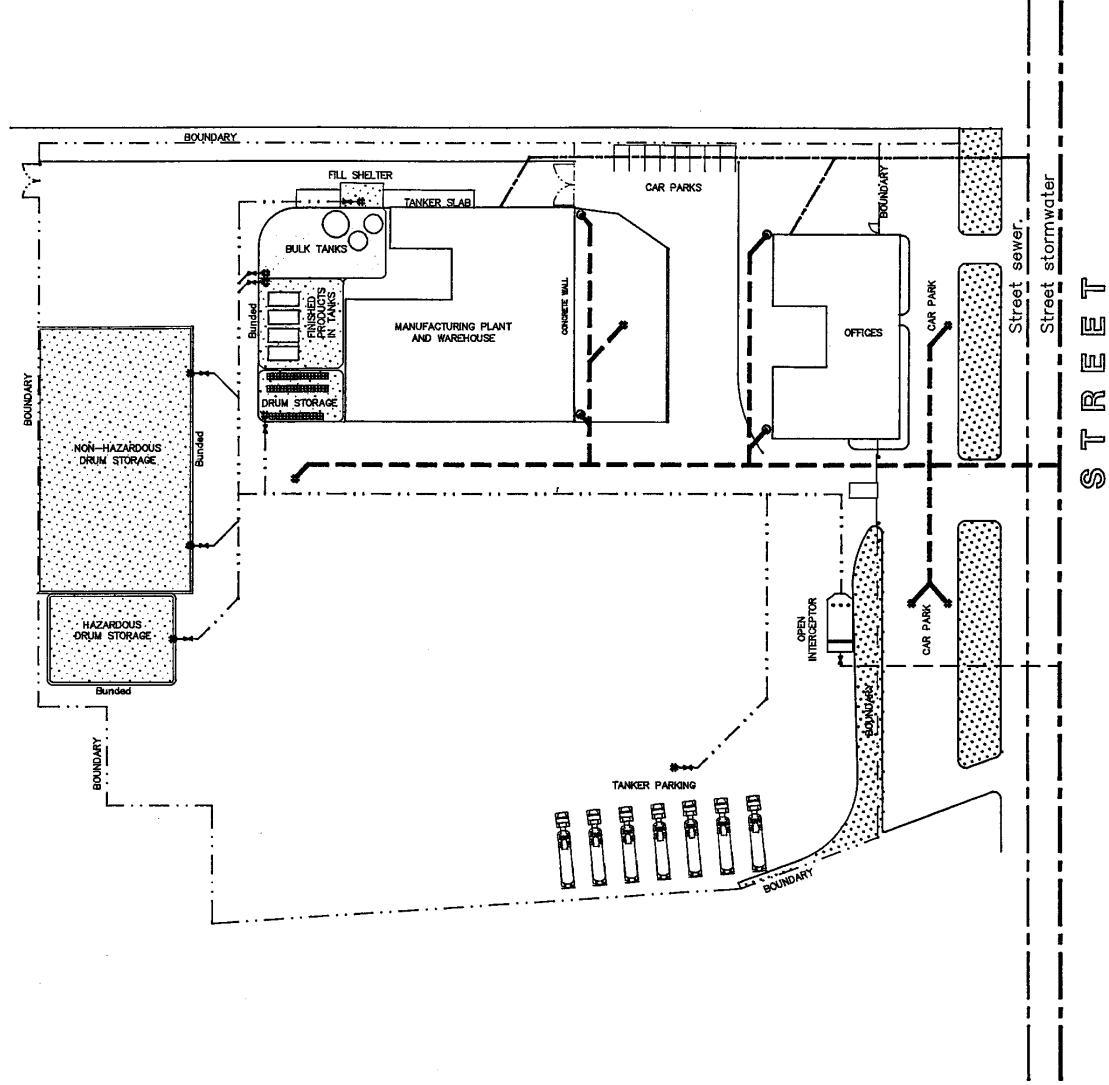
EXAMPLE OF TRUCKSTOP : DRAINAGE SYSTEM LAYOUT.







LEGEND.

-  Grassed or planted area.
-  Areas shown thus shall be impermeable or have impermeable barrier
-  Stormwater.
-  Waste Water.
-  Accidentally Oil Contaminated Water
-  Treated water.
-  Product Recovery System.



EXAMPLE OF BULK STORAGE SITE : DRAINAGE SYSTEM LAYOUT.



-  Grassed or Planted Area.
-  Areas shown thus shall be impermeable or have impermeable barrier beneath concrete slab.
-  Stormwater.
-  Accidentally Oil Contaminated Water
-  Treated Water.
-  Waste Water.

EXAMPLE OF MANUFACTURING SITE : DRAINAGE SYSTEM LAYOUT.