



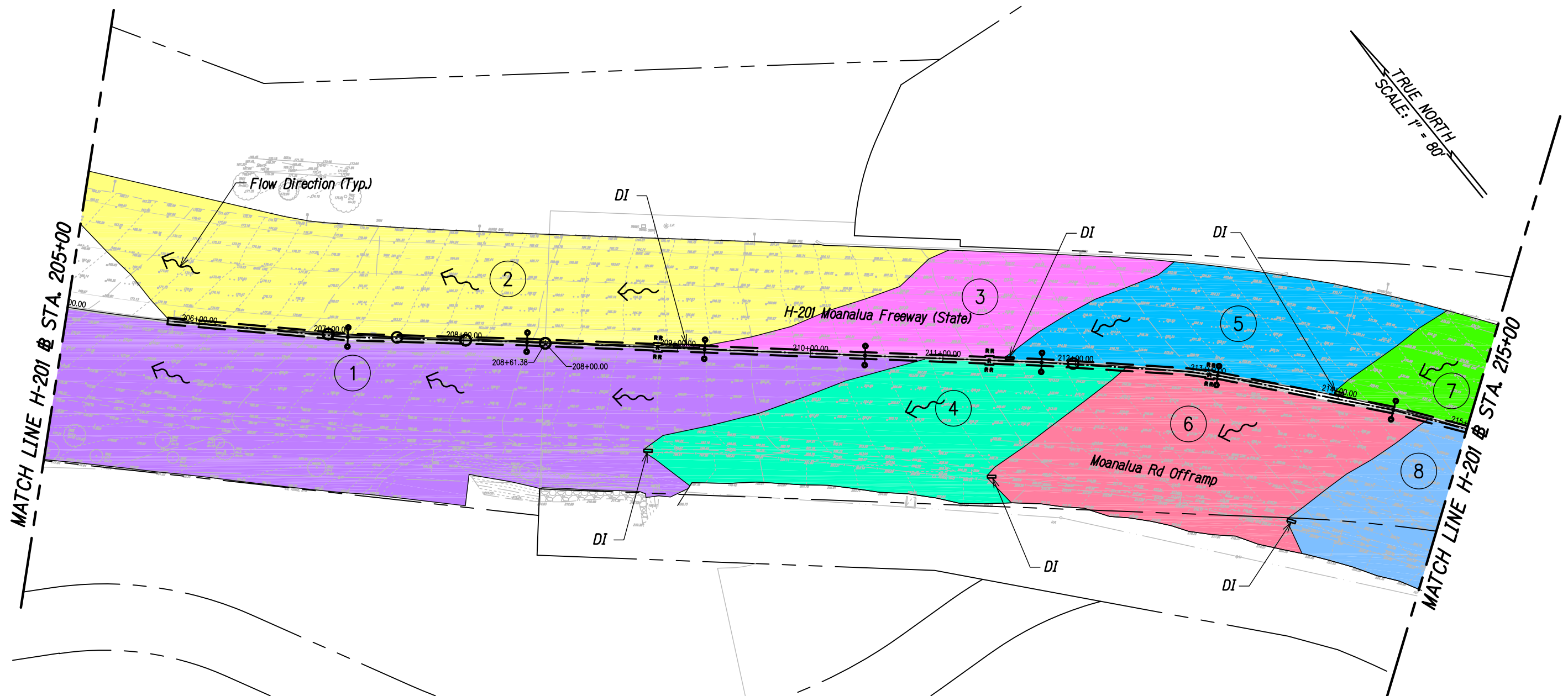
Legend:

-  Surface Flow Direction
-  Drain Inlet
-  Catch Basin

STA. 196+00 TO 205+00 (H-201)

FIGURE 1
EXISTING DRAINAGE AREA





Legend:

	Surface Flow Direction		New Light Pole, See Elec Dwgs		Limits of Disturbance
DI	Drain Inlet		Exist Light Pole to be Removed, See Elect Dwgs		Underground Ductline, See Elec Dwgs
CB	Catch Basin				

STA. 205+00 TO 215+00 (# H-201)

FIGURE 2
EXISTING DRAINAGE AREA

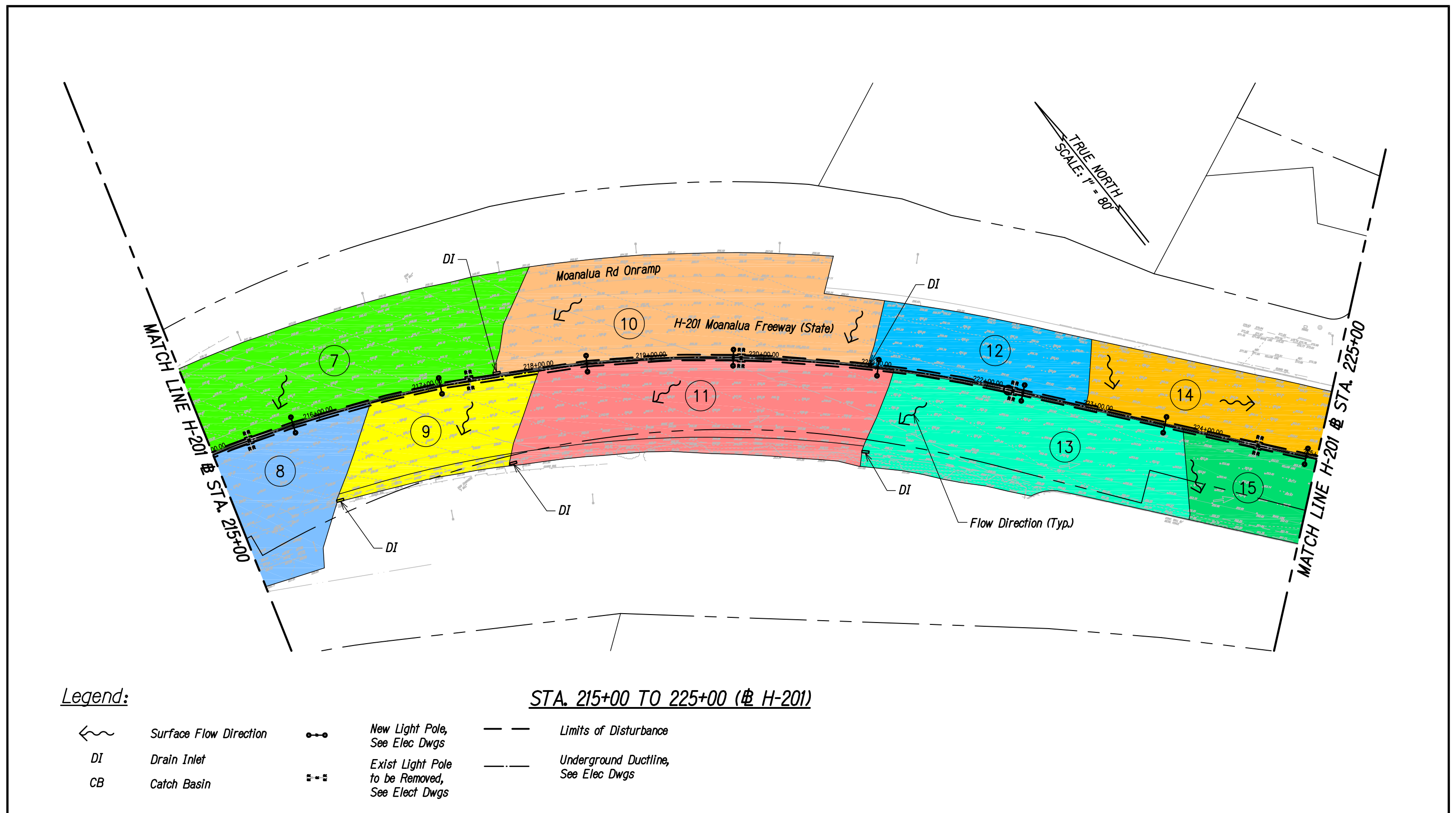
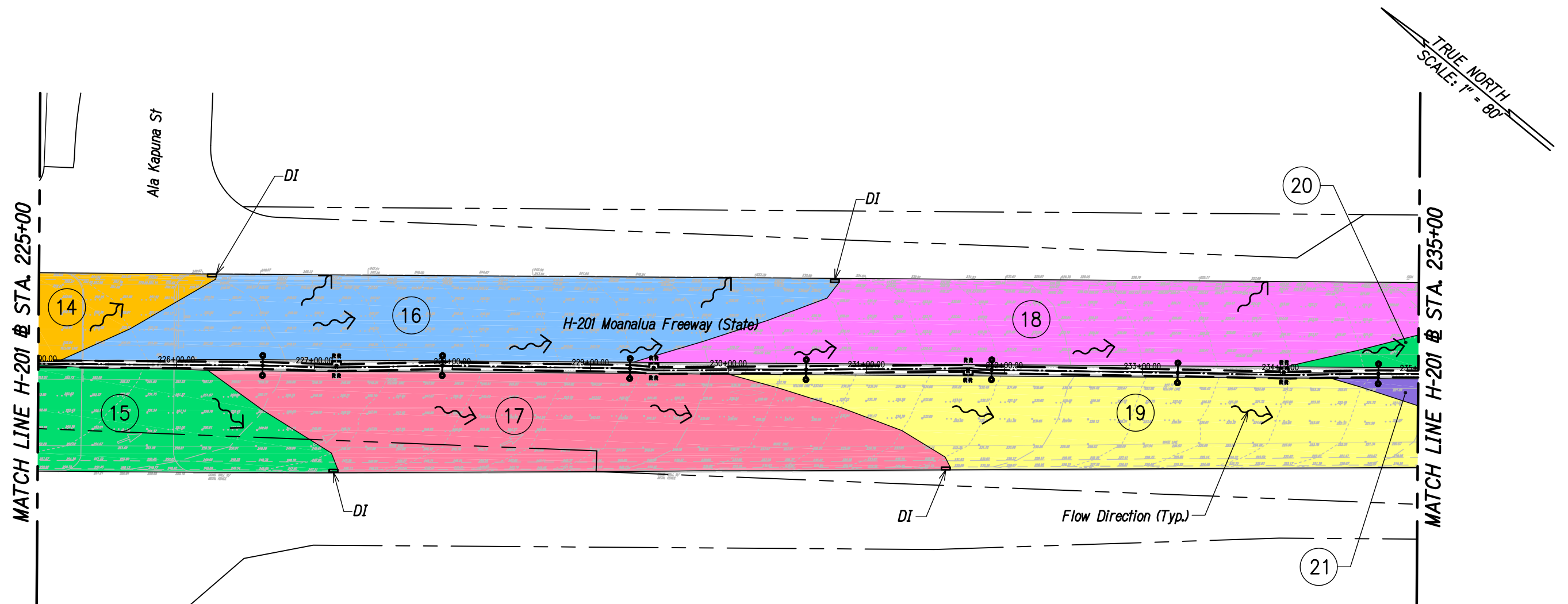


FIGURE 3
EXISTING DRAINAGE AREA



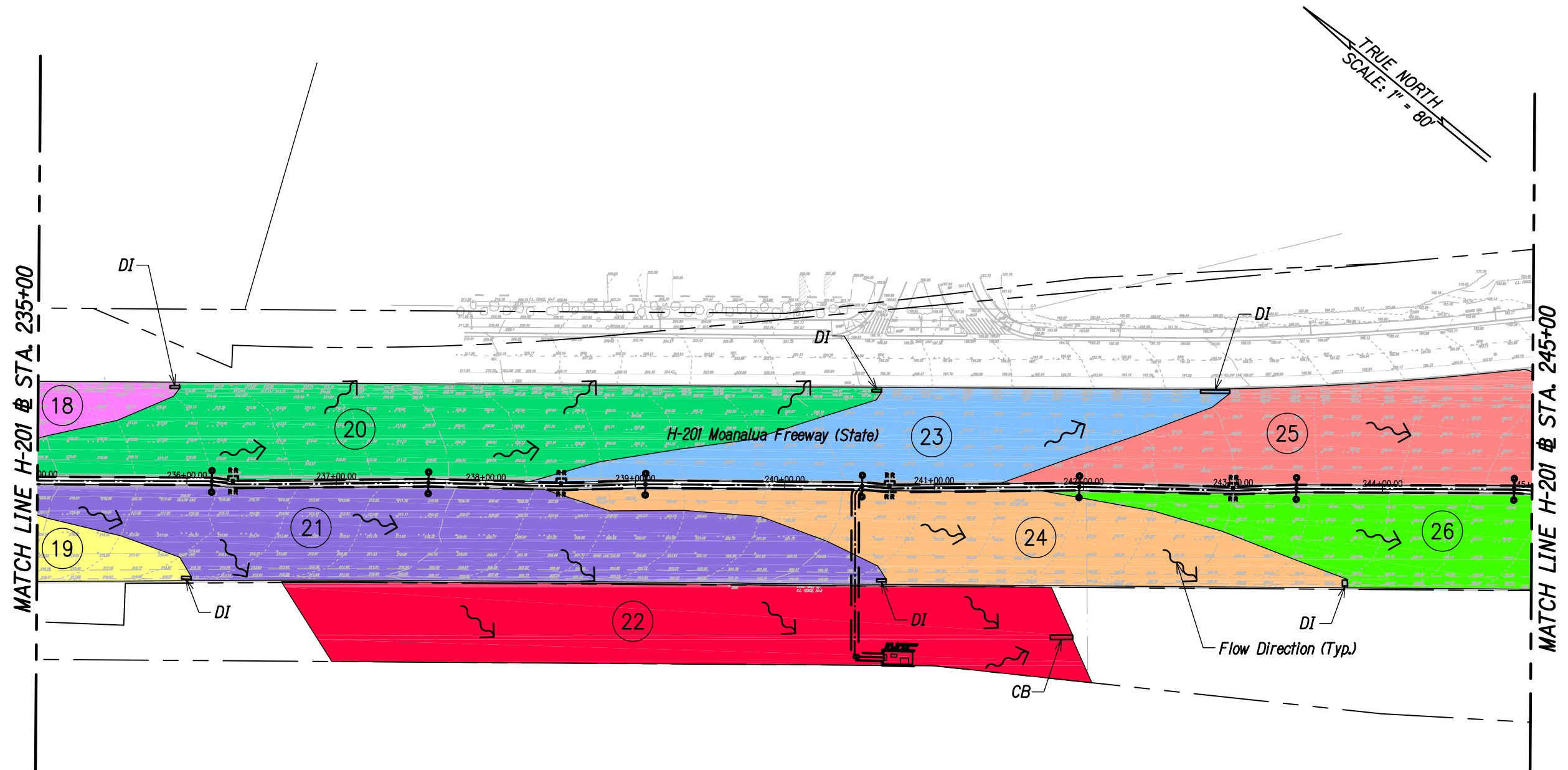


Legend:

	Surface Flow Direction		New Light Pole, See Elec Dwgs		Limits of Disturbance
DI	Drain Inlet		Exist Light Pole to be Removed, See Elec Dwgs		Underground Ductline, See Elec Dwgs
CB	Catch Basin				

STA. 225+00 TO 235+00 (@ H-201)

FIGURE 4
EXISTING DRAINAGE AREA



Legend:

	Surface Flow Direction		New Light Pole, See Elec Dwgs		Limits of Disturbance
DI	Drain Inlet		Exist Light Pole to be Removed, See Elect Dwgs		Underground Ductline, See Elec Dwgs
CB	Catch Basin				

STA. 235+00 TO 245+00 (@ H-201)

FIGURE 5
EXISTING DRAINAGE AREA



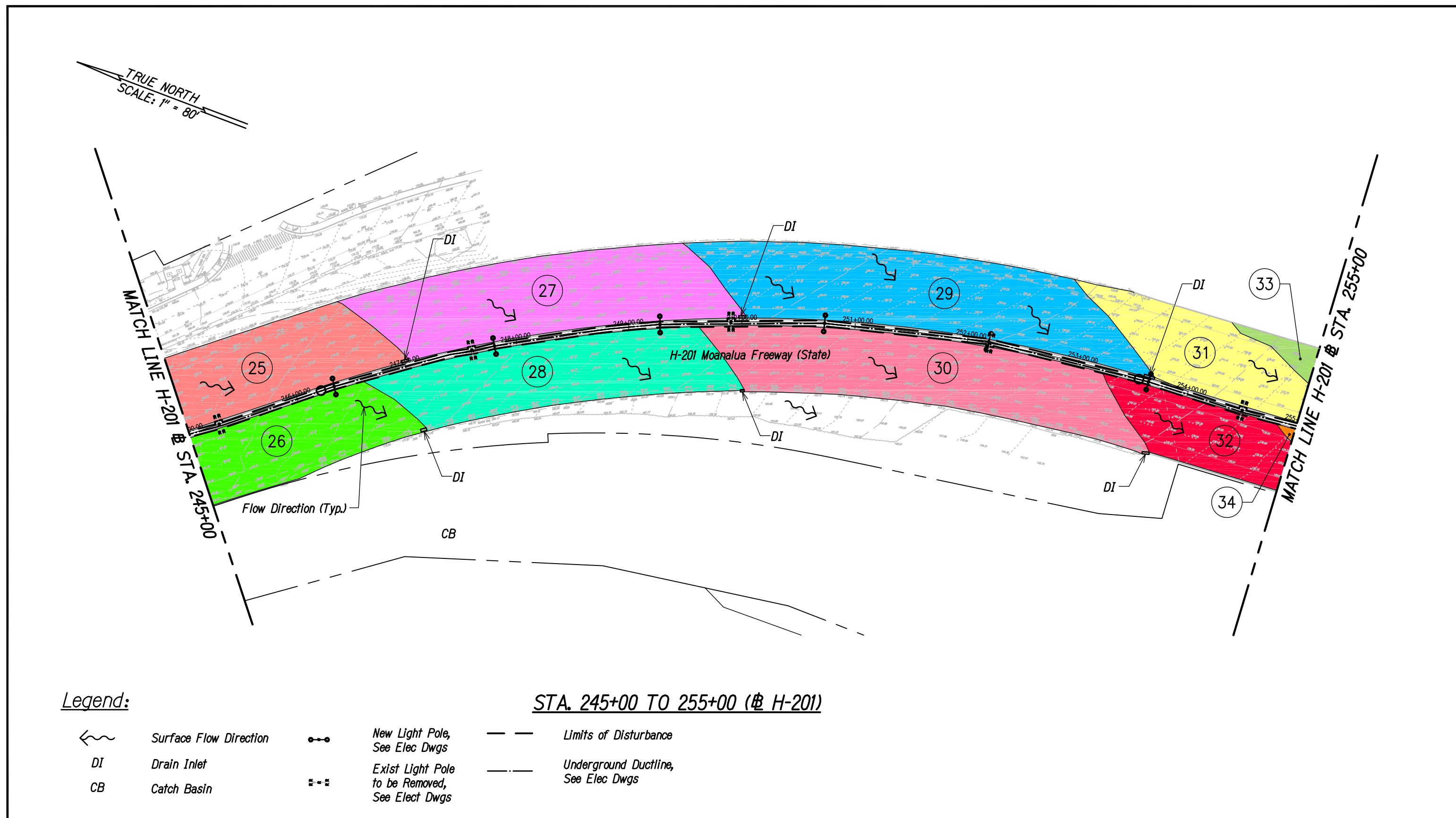


FIGURE 6
EXISTING DRAINAGE AREA

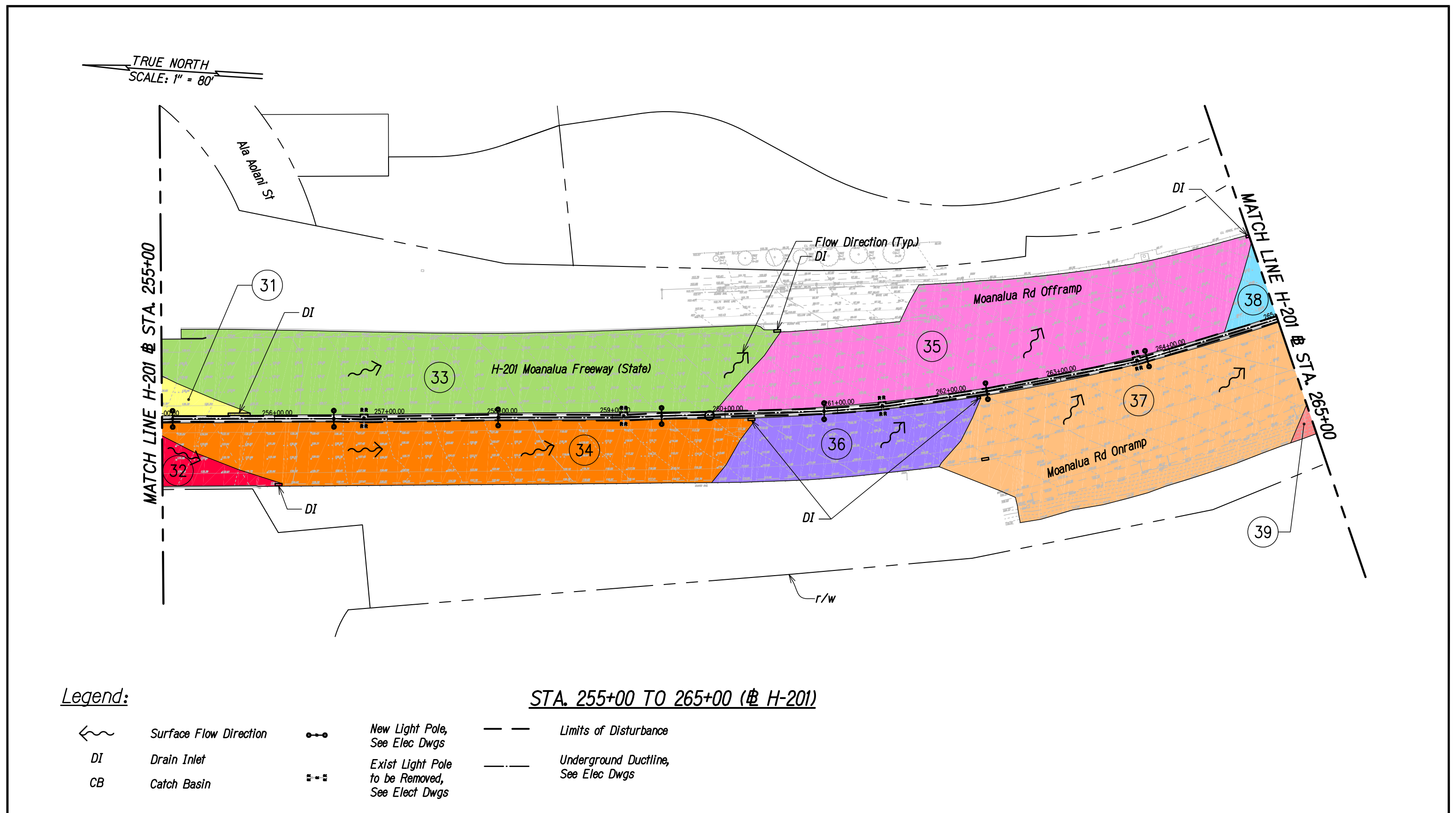


FIGURE 7
EXISTING DRAINAGE AREA

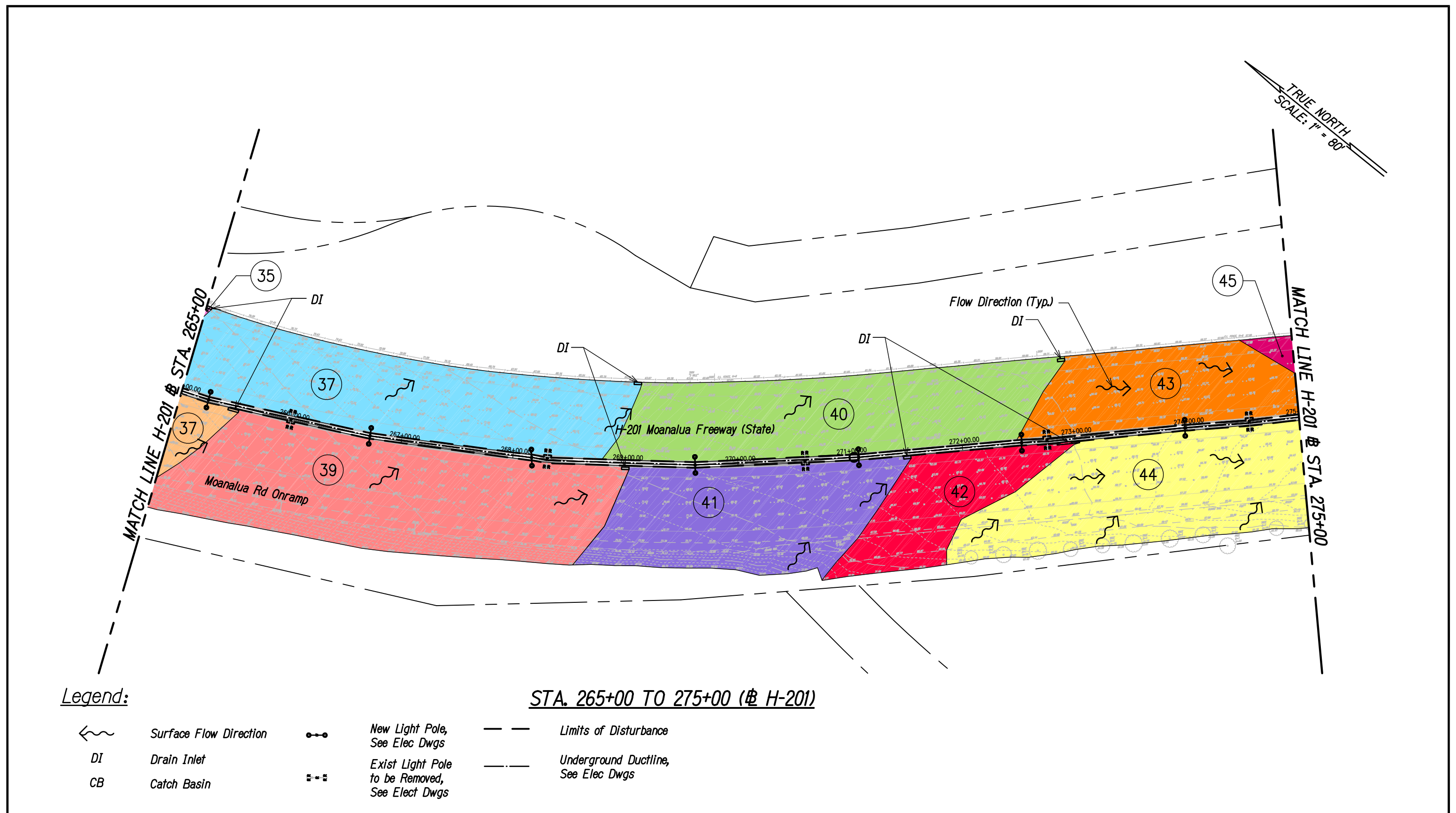


FIGURE 8
EXISTING DRAINAGE AREA

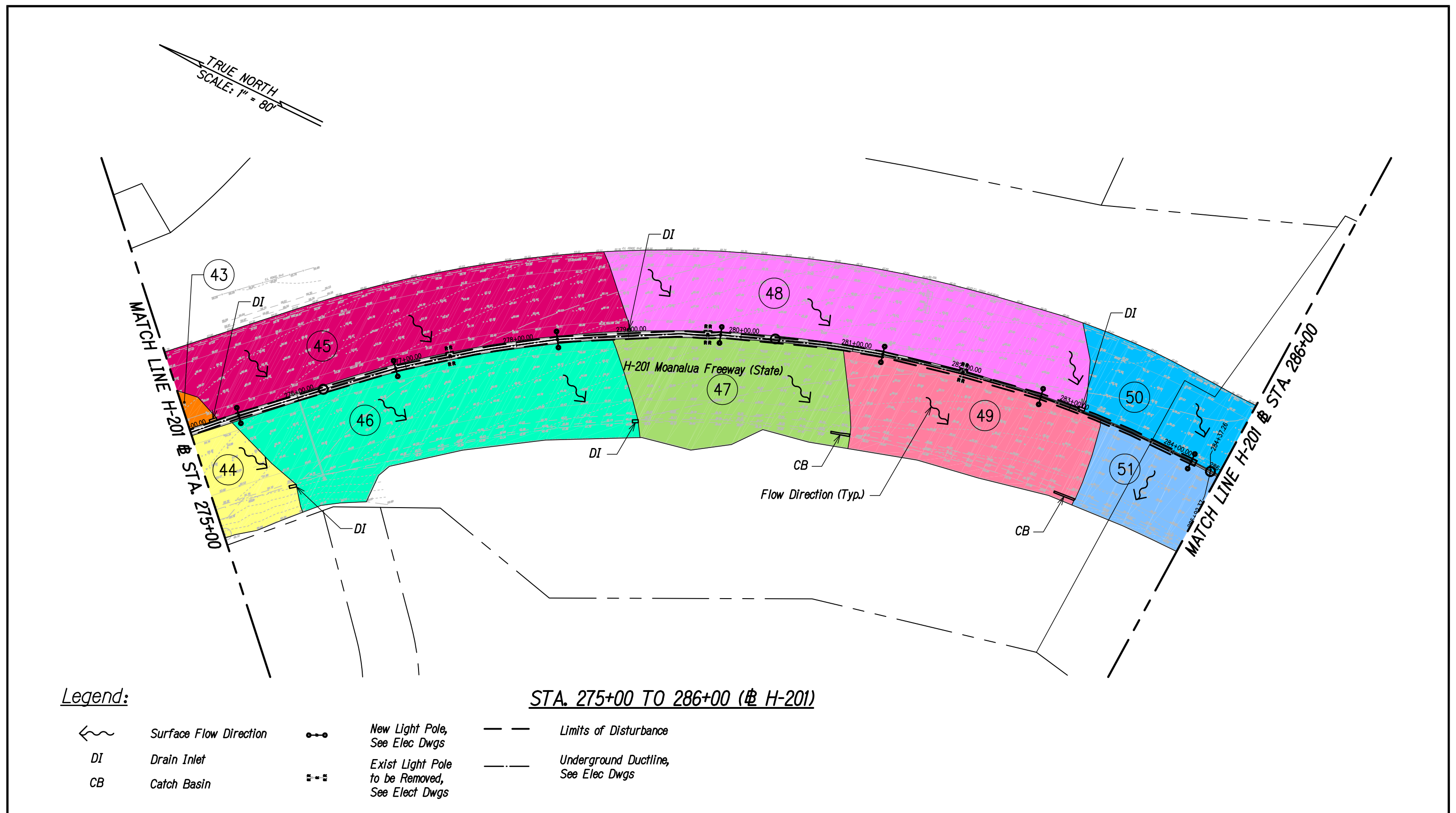


FIGURE 9
EXISTING DRAINAGE AREA

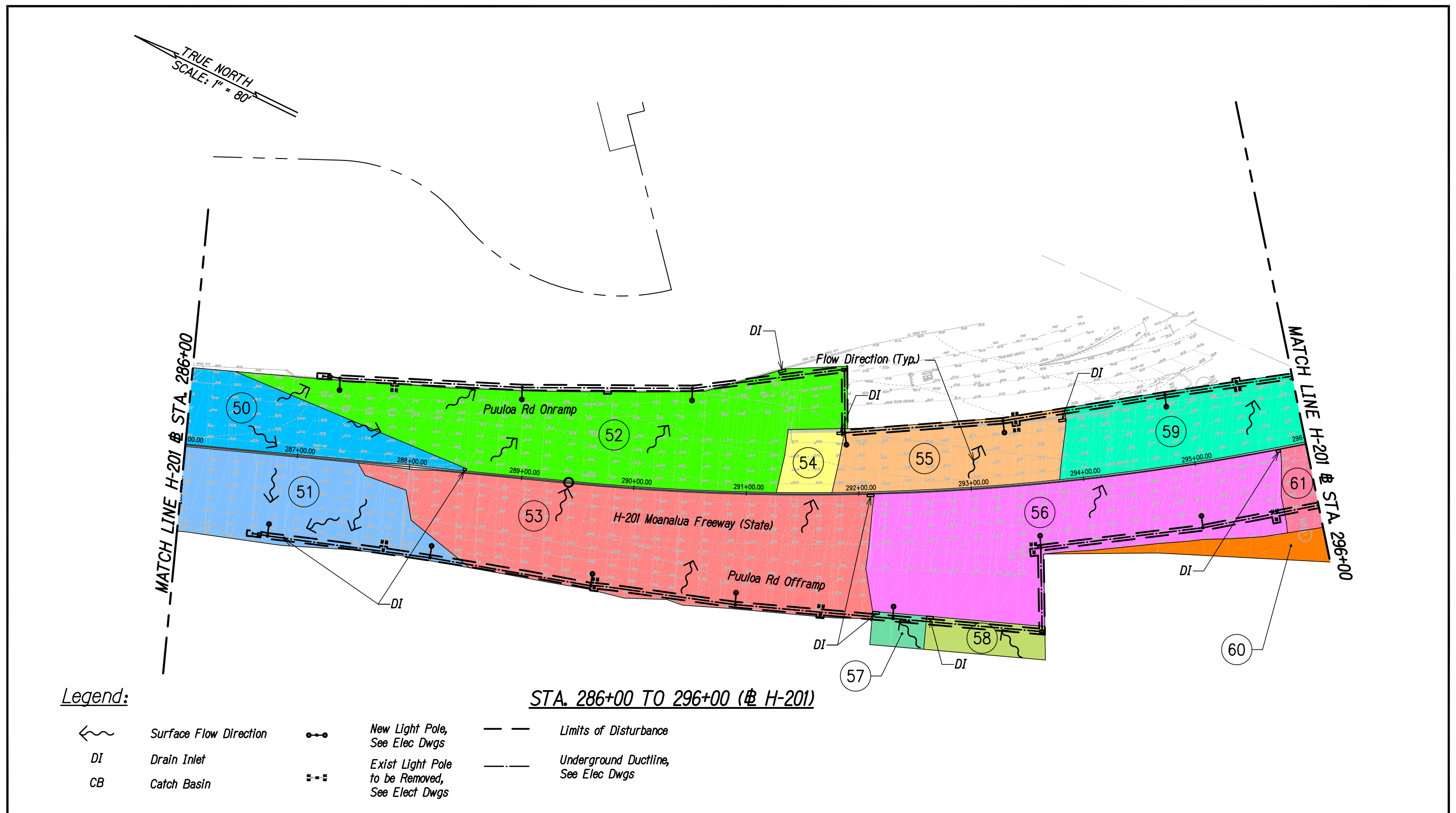


FIGURE 10
EXISTING DRAINAGE AREA

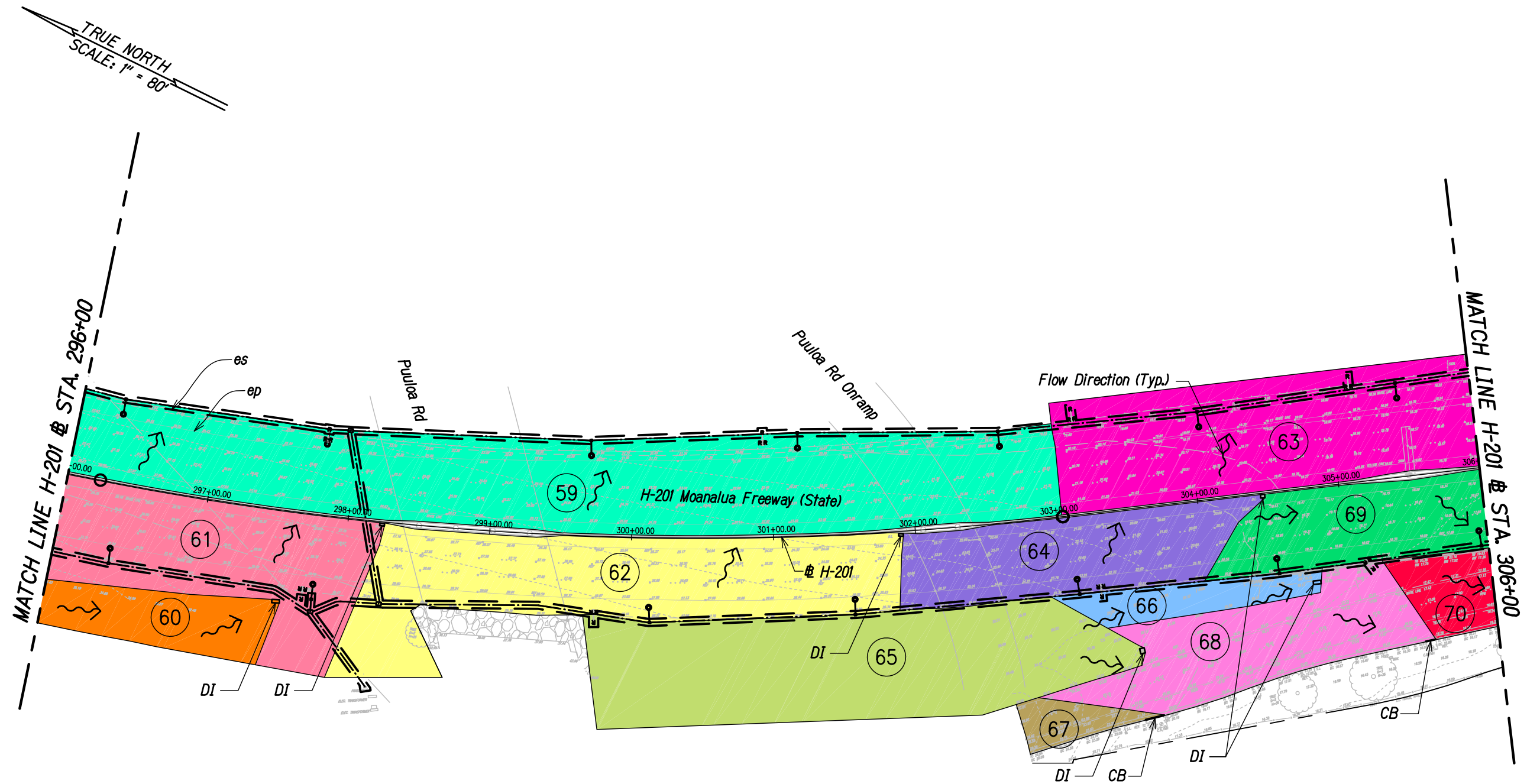
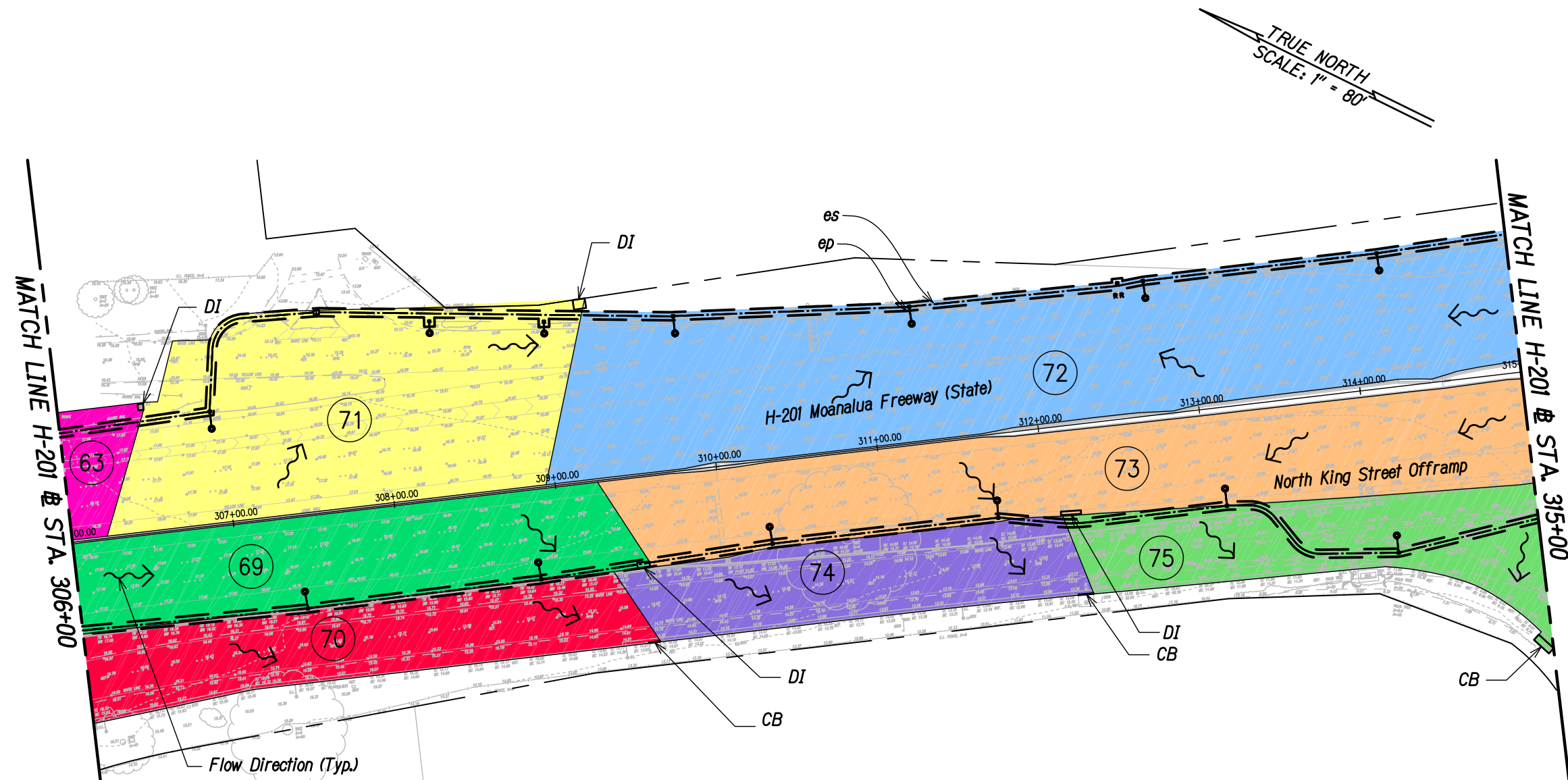


FIGURE 11
EXISTING DRAINAGE AREA



Legend:

	Surface Flow Direction		New Light Pole, See Elec Dwgs		Limits of Disturbance
DI	Drain Inlet		Exist Light Pole to be Removed, See Elec Dwgs		Underground Ductline, See Elec Dwgs
CB	Catch Basin				

STA. 306+00 TO 315+00 (# H-201)

FIGURE 12
EXISTING DRAINAGE AREA

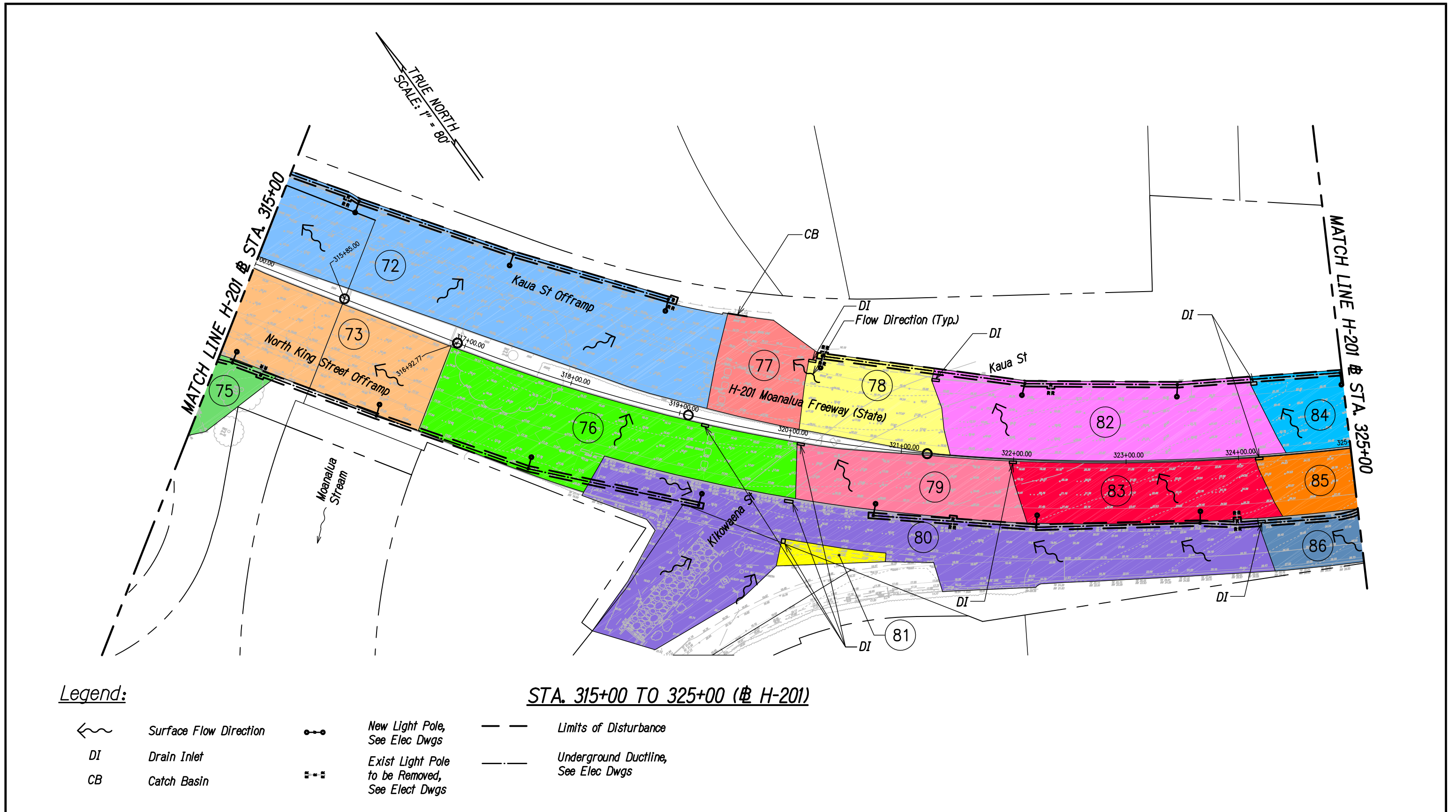


FIGURE 13
EXISTING DRAINAGE AREA



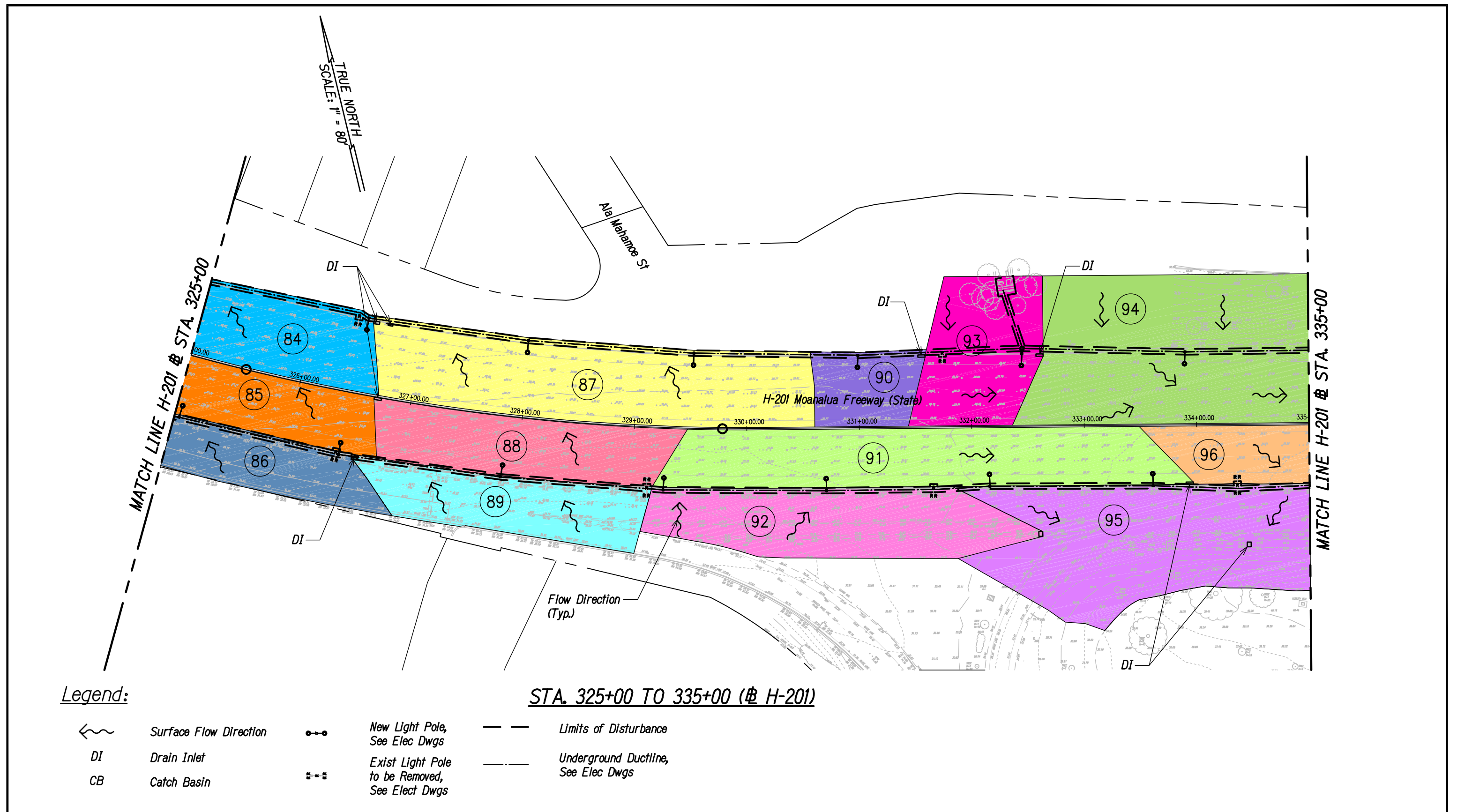


FIGURE 14
EXISTING DRAINAGE AREA

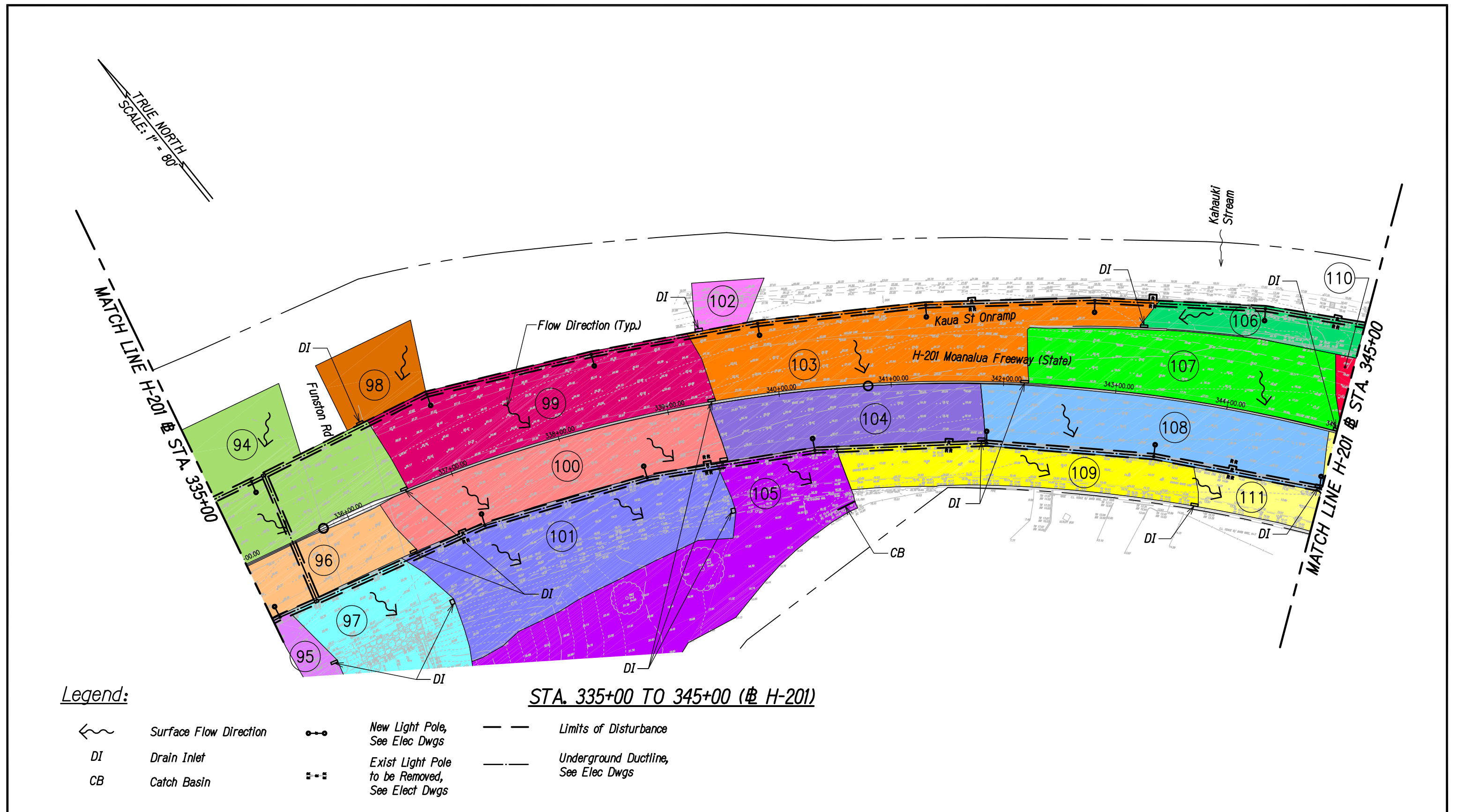


FIGURE 15
EXISTING DRAINAGE AREA

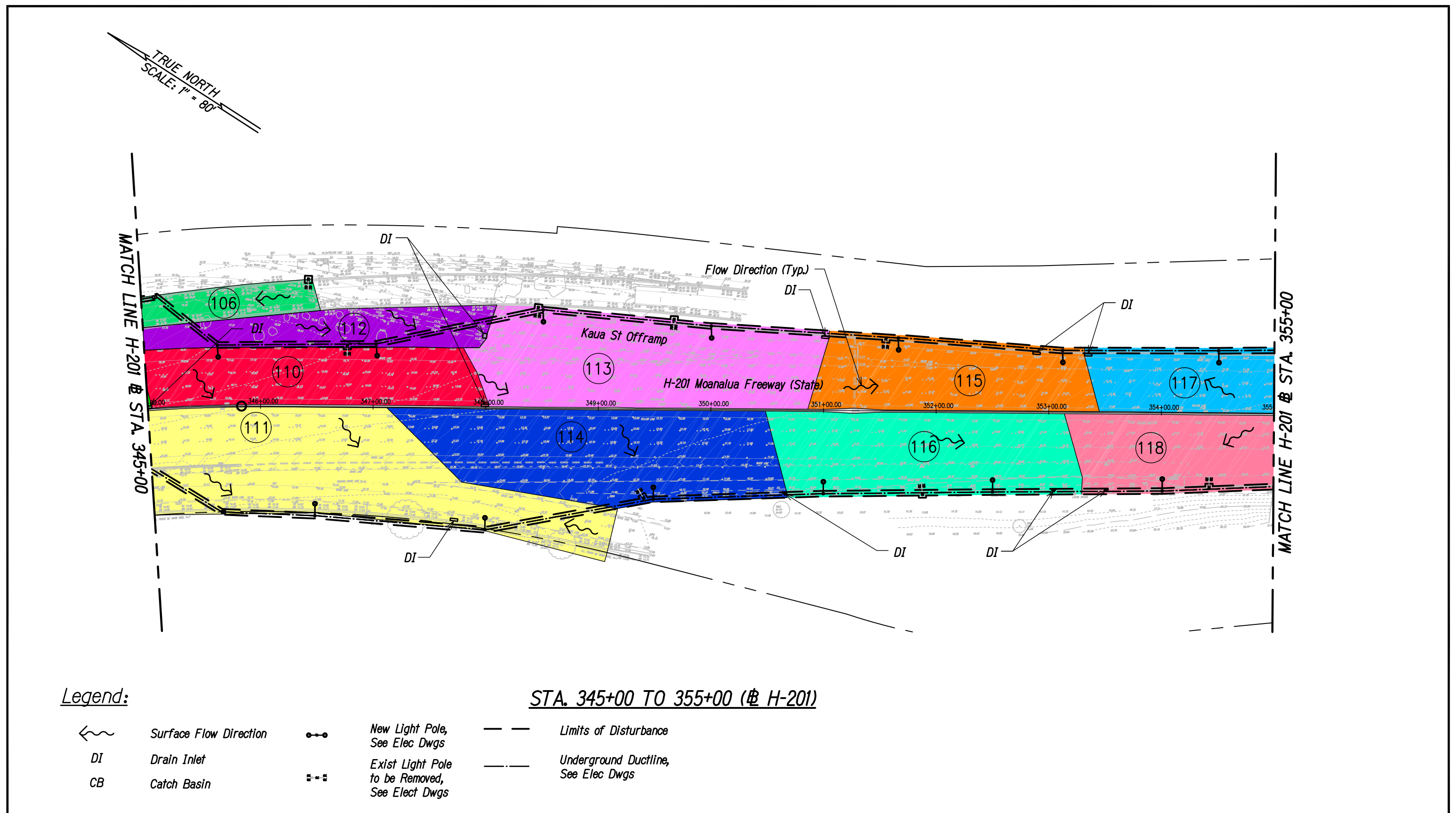


FIGURE 16
EXISTING DRAINAGE AREA

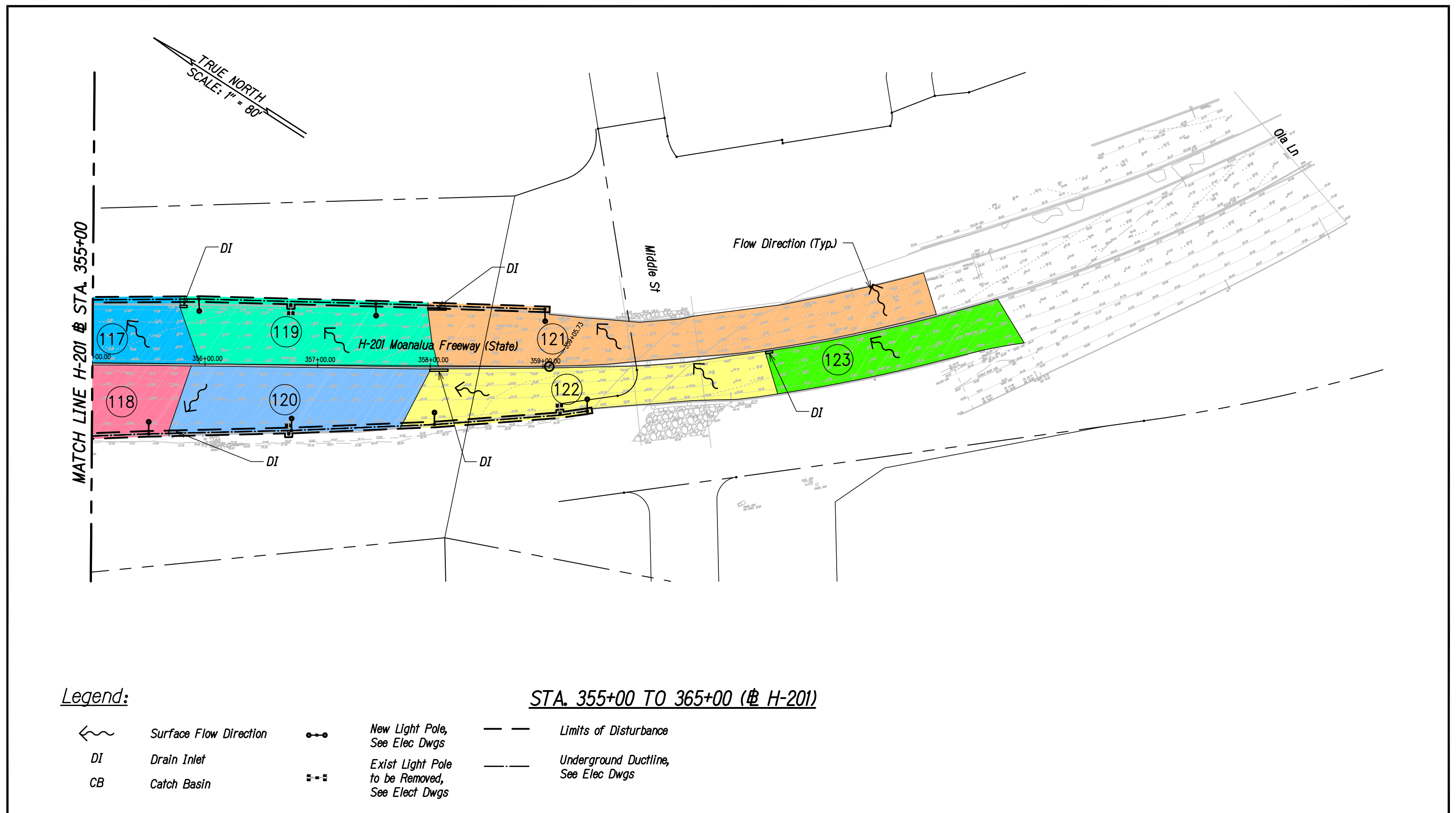


FIGURE 17
EXISTING DRAINAGE AREA

