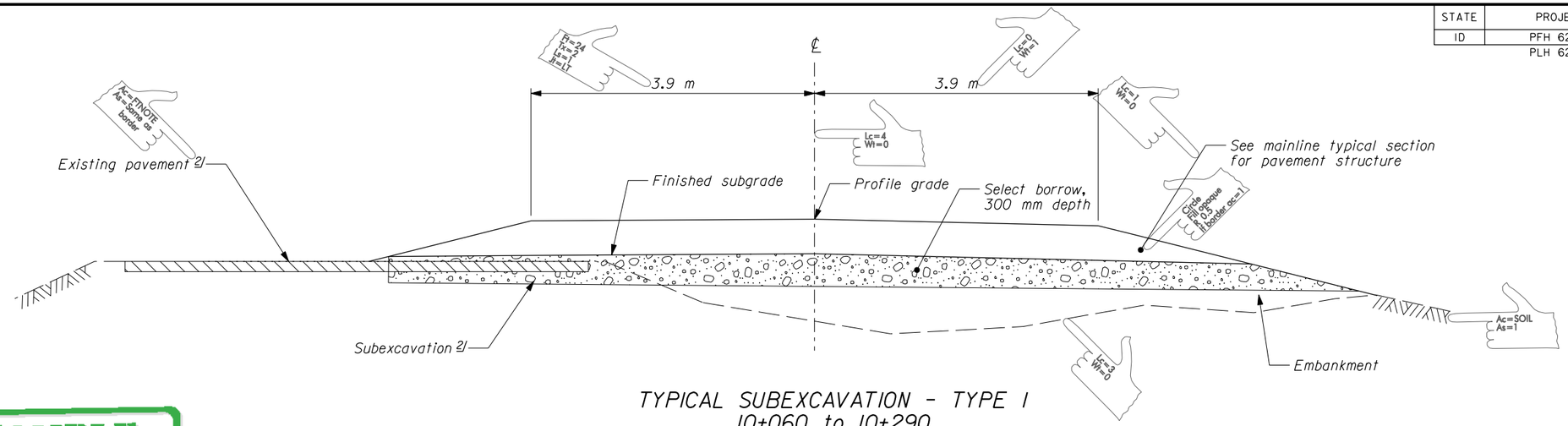
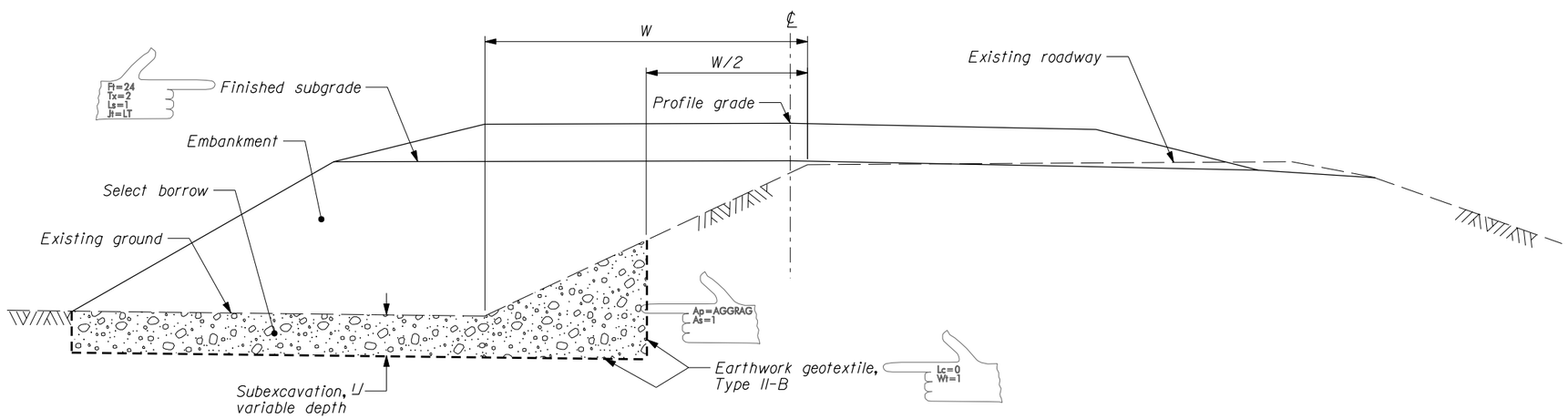
STATE	PROJECT	SHEET NUMBER
ID	PFH 62-1(1) PLH 62-1(1)	C.2



TYPICAL SUBEXCAVATION - TYPE 1
10+060 to 10+290

SAMPLE



TYPICAL SUBEXCAVATION - TYPE 2
17+240 to 33+300

SUBEXCAVATION QUANTITIES

LOCATION	TYPE 1/	LT./RT.	DEPTH (mm) 1/	Item 20402 Subexcavation (m3)	Item 20406 Select borrow (t)	Item 20701 Earthwork geotextile (m2)
10+060 to 10+290	1	Full width	300	444	1,039	1,480
17+240 to 17+300	2	RT	500	131	307	262
17+260 to 17+300	2	LT.	500	131	307	262
18+660 to 18+750	2	Both	500	400	936	800
31+840 to 31+860	2	LT.	300	46	108	153
33+240 to 33+300	2	LT.	300	133	311	443
			TOTAL	1,285	3,008	3,400

LEGEND:

W - Width from existing shoulder to toe of existing slope.

NOTE:

1. Backfill subexcavation areas with select borrow.
2. Place conserved topsoil on finished slopes. See Subsection 204.05.

FOOTNOTE:

1/ Type 1 is measured from finished subgrade. Type 2 is a minimum distance, measured from existing ground.

2/ Remove existing pavement structure according to Section 211. Subexcavate beneath the new pavement structure or roadbed to a depth of 300 mm below finished subgrade.

TYPICAL SECTION SUBEXCAVATION DETAILS

Designed by: A. Designer 2/1999 | Checked by: D. Checker 3/1999

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