

Attachment ED08 – Q8(a)_Relocated Structure Detail Table

Pole Number	Easting	Northing	Old Structure Height	New Structure Height	Cut/Fill (CY)	Retaining Wall Dimensions (Length/area/fill)¹
P5	6318448.77	1916386.41	100	100	118 / 493	147 / 714 / 264
P 17	6304898.66	1920867.11	135	135	118 / 0	
P 18	6303830	1921230	130	130	117 / 75	
P 19	6302770	1921580	130	130	1 / 560	175 / 938 / 347
P 20	6301759.66	1921916.25	120	120	189 / 320	
P 21	6301060	1922160	125	125	77 / 72	
P 24	6299942.57	1924769.63	110	130	42 / 1092	162 / 1422 / 527
P 34	6296300.9	1932980.37	125	125	173 / 391	144 / 941 / 349
P48	6276214.202	1920402.71	95	95	149 / 2	
P 49	6275250	1919780	100	115		
P 50	6274280	1919170	110	120		
P 51	6273390	1918610	85	85		
P 52	6272730	1918160	115	115		
P 53	6271600	1917430	105	130		
P 54	6270050	1916430	100	105		
P 55	6268890	1915700	100	100		
P57	6267259.908	1915783.28	120	120		

Notes:
 Table contents based upon preliminary engineering.
¹ Retaining wall length in feet; area in square feet, and CY is cubic yards of fill based on the assumption of a 10-foot geogrid length.