

PLAT VC1MF7 BID SCHEDULE

ITEMIZED DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL COST
02510 - ROADWAY IMPROVEMENTS				
Mass Grade Fill	1,500	CY		
Mass Grade Cut	0	CY		
3" PG 64-22 Asphalt (Pavement Section)	5,941	SQFT		
8" Granular Base Course, Lip to Lip	5,941	SQFT		
Roadway Over excavation and Import (25% for 18" TBC to TBC)	112	CY		
6" Thick Concrete Section w/ Base Course (Includes Pan Section in C&G)	3,363	SQFT		
Curb Wall per APWA Plan No 209 Type P w/ Base Course	459	LNFT		
Curb and Gutter (Transition from 2.5 to 2.0 to tie to XD)	152	LNFT		
5.5' wide Sidewalk (5" thick) w/ Base Course	349	LNFT		
5.5' wide Sidewalk (5" thick) w/ Thickened Edge and Base Course	301	LNFT		
6' Wide Sidewalk (5" thick) with Base Course	275	LNFT		
8' Wide Sidewalk (5" thick) with Base Course	475	LNFT		
Sidewalk Handicap Ramps W/ Base Course	6	EACH		
Subgrade Prep for Lanes (2' Behind EOP)	11,737	SQFT		
Lane 6" 4000 psi Concrete	9,806	SQFT		
Lane 6" Granular Base Course (2' Behind EOP)	11,737	SQFT		
Lane Drive Approach with Base Course	2	EACH		
Demo Existing Curb & Gutter	202	LNFT		
Demo Existing 6' Sidewalk	68	LNFT		
02665 - DOMESTIC WATER SYSTEMS				
8" C-900 Pipe	824	LNFT		
8" Gate Valves with valve box/cover	4	EACH		
12" Gate Valves with valve box/cover (Connects to XD Pipe)	1	EACH		
Fire Hydrant Assembly (Includes Valve & Piping)	2	EACH		
Fire Hydrant Concrete Pad	2	EACH		
8" x 6" Fire Hydrant Tee	2	EACH		
22.5° Bend	1	EACH		
3/4" Service Connections w/ 3/4" meters	24	EACH		
1" Service Connection with 3/4" meter	6	EACH		
2" Blow Off Assembly	1	EACH		
8" Tee	2	EACH		
12" Tee (Tee Connects to Existing 12" Line)	2	EACH		
12" x 8" Reducer	3	EACH		
Irrigation POC	1	EACH		
02721 - STORM DRAINAGE SYSTEMS				
Abandon Existng 18" Storm Line	37	LNFT		
02722 - SANITARY SEWER SYSTEMS				
8" PVC Sewer Line	522	LNFT		
4' Manhole w/ Collar	3	EACH		
5' Manhole w/ Collar	2	EACH		
5' Manhole Cast in Place w/ Collar	1	EACH		
4" Service Laterals (Housing Only)	30	EACH		
4" Service Lateral Trench Import (25% of Trench in Roadway)	194	CY		
Tie to existing	1	EACH		
Sewer Import Fill (75% on a 5' wide trench)	1,161	CY		
Trench Through Existing Roadway	49	LNFT		
Demo and Replace Asphalt	1,100	SQFT		

PLAT VC1MF7 BID SCHEDULE

ITEMIZED DESCRIPTION	QUANTITY	UNIT	UNIT COST	TOTAL COST
02813 - ELEC, SIGNS, STRIPES & EROSION CONTROL				
Electrical/Dry Utilities (Estimated)				
CAT 1 Lights w/Poles	2	EACH		
CAT 4 Lights w/Poles	1	EACH		
Electrical Junction Box	4	EACH		
2 Gauge Wire (1)	102	LNFT		
4 Gauge Wire (1)	102	LNFT		
6 Gauge Wire (1)	1,836	LNFT		
2" Conduit - Along High Crest Lane	680	LNFT		
2" Conduit - Along Daybreak View Parkway	200	LNFT		
Joint trench crossings for dry utilities				
2" Conduit	92	LNFT		
4" Conduit	644	LNFT		
6" Conduit	92	LNFT		
8" conduit	92	LNFT		
Trenching For Dry Utility Crossings	92	LNFT		
Signage & Striping				
R1-1 Stop Sign	2	EACH		
W11A-2 Crosswalk Sign	1	EACH		
W16-7P Crosswalk Sign Arrow	1	EACH		
Decorative Base & Cap	6	EACH		
Side Walk Ends	1	EACH		
Street Name Signs	5	EACH		
Striping				
Stop Bar Markings (Thermoplastic Tape)	18	LNFT		
Cross walk (Thermoplastic Tape)	189	LNFT		
Erosion Control				
Stabilized Construction Entrance Maintenance	1	LPSM		
Temporary diversion ditch	633	LNFT		
10000 CF Sedimentation basin	1	EACH		
Filter Sock Inlet Protection	3	EACH		
02814 - MISCELLANEOUS				
Kennecott Land T&M Contingency	1	EACH		
Mobilization/Demobilization	1	EACH		
HSE Compliance	1	EACH		
Traffic Control	1	EACH		
Grand Total				

*This item is the additional cost above the base price to pour and cure concrete during cold weather. This amount will be subtracted from contract if not poured in cold weather.

**Work completed under each bid item shall be considered complete compensation for all labor, equipment, and materials necessary to construction the item per the governing agencies specifications and standard drawings. Work under this item may also include, but not limited to, mobilization, traffic control, excavation, saw cutting, coring, concrete casting, trenching, landscaping and other miscellaneous site work.