

Description	N/A	✓	Notes
1. Borehole location plan			
2. Borehole logs			
3. Soil analysis:			
a. soil classifications			
b. stratification			
c. penetration values			
d. moisture content			
4. Recommendations for:			
a. allowable bearing pressure			
b. foundations, including:			
i. design			
ii. bearing level			
iii. necessity for skim slab to protect excavated surfaces prior to concrete pour <i>as required</i>			
iv. earth cover to protect footings from frost action <i>as required</i>			
v. angle of repose for cut slopes			
c. floor slab construction			
i. compaction of exposed subgrade by proof rolling, etc. <i>as required</i>			
ii. compacted sub-base			
d. pavement construction:			
i. compaction of exposed subgrade <i>as required</i>			
ii. compacted base/sub-base			
e. excavation/handling of rock slabs <i>as required</i>			
f. groundwater control			
g. special requirements for unusual conditions such as deep foundations or engineered fill			
h. confirm project schedule/deadlines			