

the maximum WSE for a walkout basement

-Lot 7 has an existing house with walkout basement and a MBOE of 1029.64

6/09/2020

Information pertaining to under ground utilities was obtained from available records and field locations when possible, but the contractor must determine the exact location and elevation of all existing utilities by digging test pits by hand at all utility crossings in advance of machine trenching. If clearances are less than specified on these plans or 24", which ever is less, contact the Engineer and the Owner/ Developer prior to proceeding with construction. All structures located within Right Of Way or otherwise noted on the these plans shall be constructed per City Standards If structure(s) are not prototypical or construction cannot be achieved contractor shall submit shop drawing to HG Consult, for review and approval. Contractor shall be responsible for relocation or removal of existing underground utilities

Contractor shall coordinate with utility companies on adjusting existing utility line as required Contractor shall be held responsible for the design and implementation of sheeting, shoring, bracing and special excavation measures required to meet OSHA, Federal, State and Local regulations pursuant to the installation of the work indicated on these drawings. All disturbed areas and slopes shall be graded smooth and (4") of top soil applied. The area shall be seeded and watered until hardy grass growth has been established.

Elevations are called out to top of curb, top of pavement, or top of structure, unless

Clear and grub areas to be filled, remove trees, vegetation, roots, or other debris, and other Ensure that fill material is free of brush, rubbish, rocks, logs, stumps, building debris, and Do not incorporate frozen material or soft, muck, or highly compressible materials into fill

Permanently stabilize all graded areas after final grading is completed on each area of the grading plan. apply temporary stabilization measures on all graded areas when work is to be

Contractor shall match top of proposed drainage structures with proposed grades. if a discrepancy occurs between proposed grades and proposed structure tops, the grading shall

All utilities, including storm sewer, shown within public easements or right of ways shall be constructed to the governing agency's specifications. All other utilities shall be constructed to the client's or the governing agency's specifications, whichever is more stringent, if there is a question as to which specifications should apply the contractor shall contact the

All existing structures, unless otherwise noted to remain. all fencing, trees, & etc., within construction area shall be removed & disposed of off site. unless otherwise noted. any burning on site shall be subject to local ordinances and/or the owner/developers standards

All drainage structures and storm sewer pipes shall meet heavy duty traffic (H20) loading

Contractor shall notify all utility companies having underground utilities on site or in right-of-way prior to excavation. Contractor shall contact utility locating company (STATE

After permits have been obtained and Erosion Control measures installed, the contractor

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2ND

ACRES,

GOPPERT

GRADING I

SHEET OF

SECTION C-C