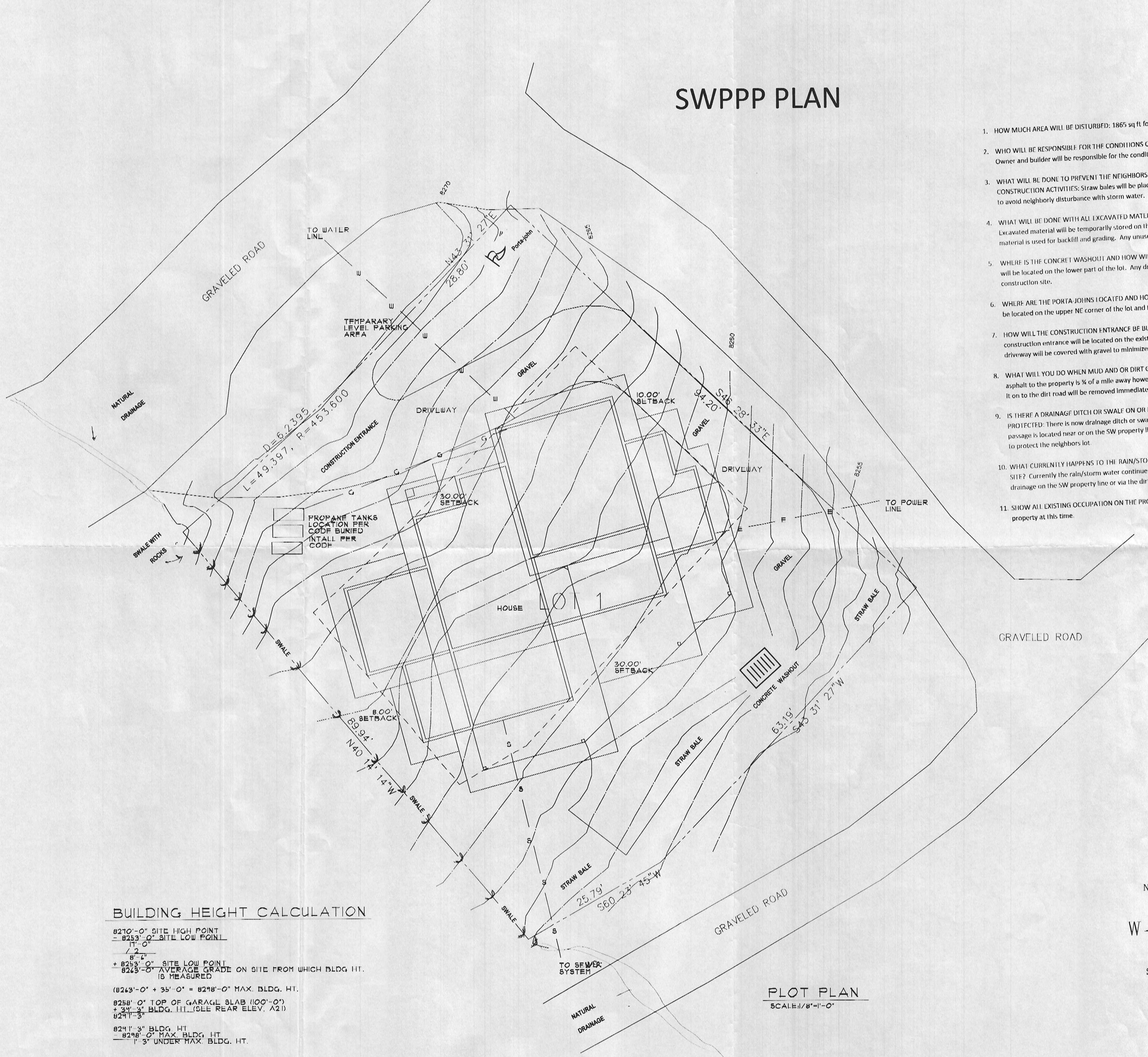


SWPPP PLAN

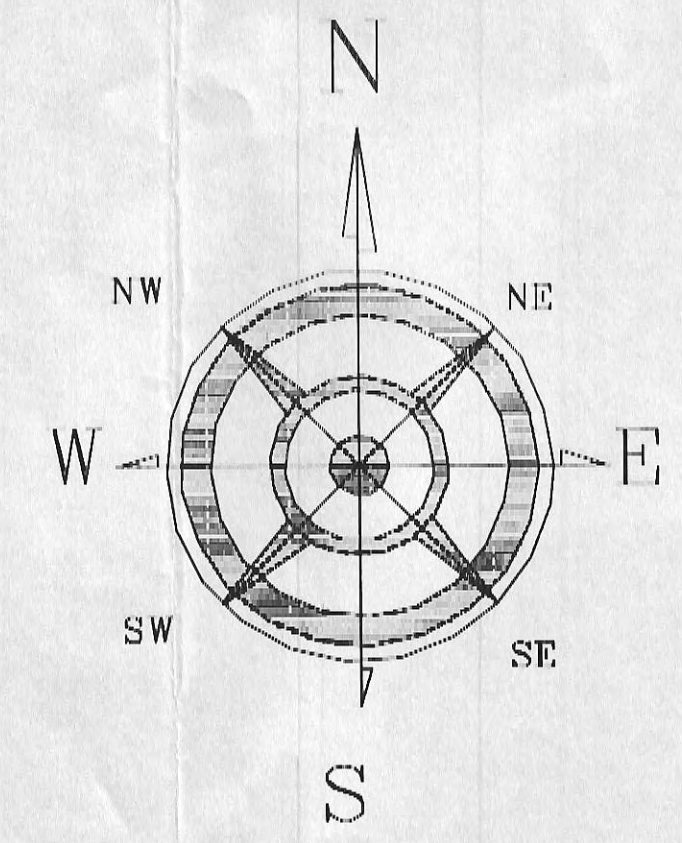


1. HOW MUCH AREA WILL BE DISTURBED: 1865 sq ft footprint, Approx 2300 sq ft total
2. WHO WILL BE RESPONSIBLE FOR THE CONDITIONS OF THE SITE DURING CONSTRUCTION? Owner and bullder will be responsible for the condition of the site during construction.
3. WHAT WILL BE DONE TO PREVENT THE NFIGHIORS FROM BLING AFFECTED BY THL PROPOSED CONSTRUCTION ACTIVITIES: Straw bales will be placed strategically on the lower part of the lot to avoid neighborly disturbance with storm water.
4. WHAT WILL BE DONE WITH ALL EXCAVATED MATERIAL TEMPORARILY AND PERMANENTLY: Excavated material will be temporarily stored on the uphill side of the cut on the lot until material is used for backfill and grading. Any unused material will be hauled off site.
5. WHERE IS THE CONCRET WASHOUT AND HOW WILL IT BE MAINTAINED: The concrete washout will be located on the lower part of the lot. Any dried concrete remnants will be hauled off the construction site.
6. WHERE ARE THE PORTA-JOINS LOCATED AND HOW ARE THEY INSTALLED: The porta-john will be located on the upper NE corner of the lot and installed and serviced by the renter/provider.
7. HOW WILL THE CONSTRUCTION ENTRANCE BE BUILT AND WHERE WILL IT BE LOCATED: The construction entrance will be located on the existing and future driveway entrance and this driveway will be covered with gravel to minimize mud on the site.
8. WHAT WILL YOU DO WHLN MUD AND OR DIRT GETS TRACKED ON THL ASPHALT: The closest asphalt to the property is 3/4 of a mile away however, any mud or construction debris that makes it on to the dirt road will be removed immediately.
9. IS THERE A DRAINAGE DITCH OR SWALE ON OR NEAR THE PROPERTY, HOW WILL IT BE PROTECTED: There is now drainage ditch or swale on the property however a natural drainage passage is located near or on the SW property line and will be augmented and lined with rocks to protect the neighbors lot.
10. WHAT CURRENTLY HAPPENS TO THE RAIN/STORM WATER WHEN IT REACHES THIS PROJECT SITE? Currently the rain/storm water continues down the hill either by way of a natural drainage on the SW property line or via the dirt road to the N side of the property.
11. SHOW ALL EXISTING OCCUPATION ON THE PROPERTY: There is no existing occupation on the property at this time.

BUILDING HEIGHT CALCULATION

8210'-0" SITE HIGH POINT
 - 8253'-0" SITE LOW POINT
 43'-0"
 1'-2"
 8'-4"
 + 8253'-0" SITE LOW POINT
 - 8243'-0" AVERAGE GRADE ON SITE FROM WHICH BLDG. HT. IS MEASURED
 10'-0"
 (8243'-0" + 35'-0" = 8278'-0" MAX. BLDG. HT.)
 8258'-0" TOP OF GARAGE SLAB (100'-0")
 + 3'-3" BLDG. HT. (SLE REAR ELEV. A2)
 8241'-3"
 8241'-3" BLDG. HT.
 8278'-0" MAX. BLDG. HT.
 1'-3" UNDER MAX. BLDG. HT.

PLOT PLAN
SCALE: 1/8"=1'-0"



Design By: L YMAN ROWLEY
 Drawn By: L YMAN ROWLEY
 All dimensions and conditions to be verified by homeowner/contractor before starting ANY construction

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Drawn by: PLOT PLAN
 Drawn for: MOYAL RESIDENCE

Engineering Stamp

Sheet No.

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