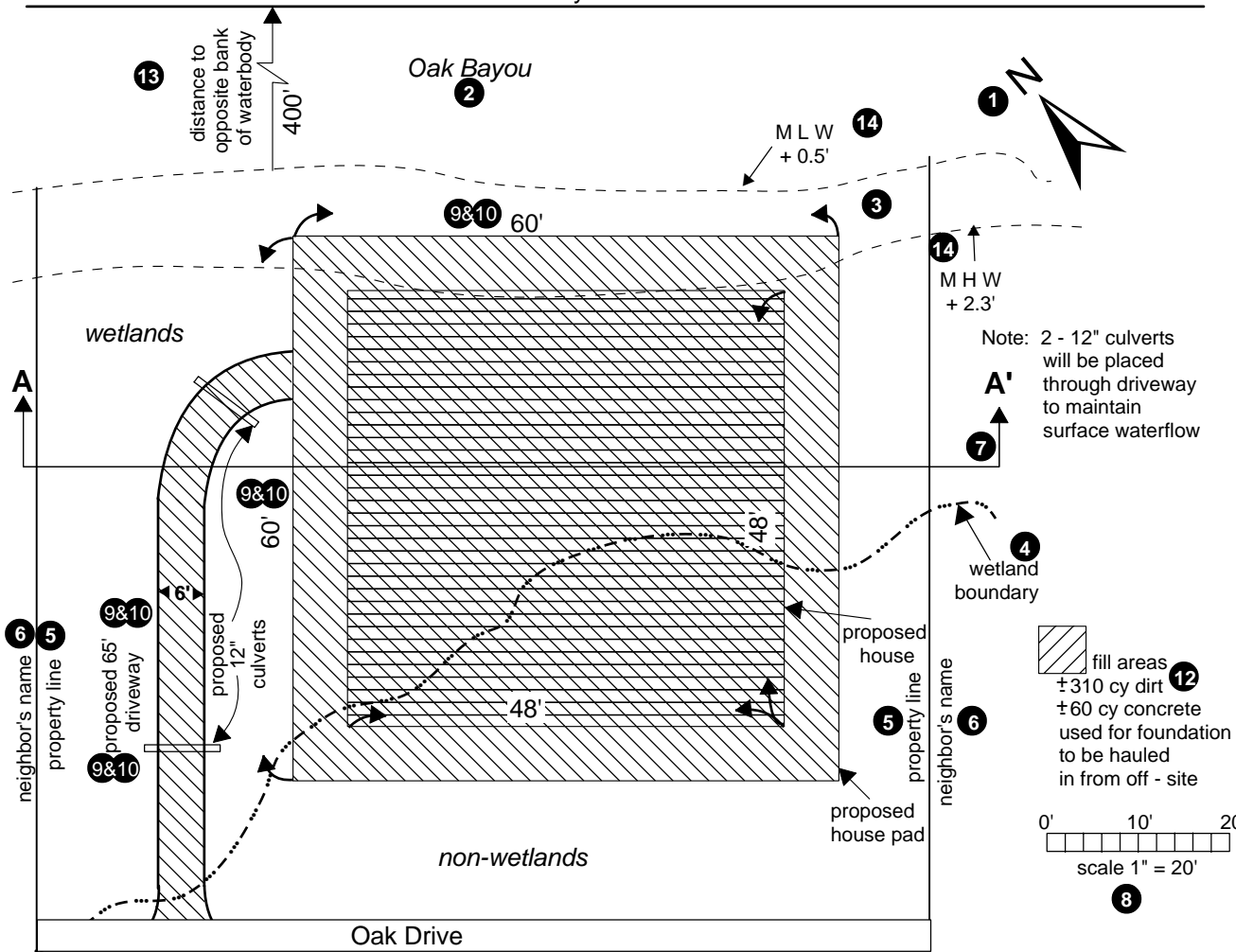


HOUSE AND DRIVEWAY WITH FOUNDATIONS

Plan View :

- Provide a vicinity map, plan view (top view), and cross section (side view) that clearly shows the following (do not use color)

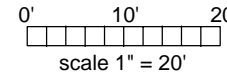
C_L Oak Bayou



Plan View should include:

- ① North Arrow
- ② Waterbody name(s)
- ③ Realistic current shoreline contours
- ④ Wetland boundaries, (if applicable and known)
- ⑤ Property lines
- ⑥ Adjacent property owner names
- ⑦ Location and orientation of the cross section (make sure A and A' are orientated consistently with cross section)
- ⑧ A drawing scale (i. e. 1" = 100', 1" = 2,000', etc). (length, width, & height or depth) The scale should accurately represents all maximum possible dimensions (if necessary, separate horizontal and vertical scales can be used)
- ⑨ Maximum possible dimensions, in feet, of all proposed structures
- ⑩ Maximum possible dimensions, in feet, of permanent and temporary fill area(s)
- ⑪ Maximum possible volume, in cubic yards (length times width times height or depth divided by 27), of each type of material dredged and/or used as fill
- ⑫ Distance, in feet, of proposed structures to property boundaries, shorelines, existing structures, etc., can be represented by scale(s)
- ⑬ Distance, in feet, to centerline or opposite bank of all waterbodies on which proposed activities will occur (can be obtained from personal observation, the local Parish government, or from the US Army Corps of Engineers)
- ⑭ Mean high water (MHW) and mean low water (MLW) of all waterbodies on which work will occur. (can be obtained from personal observation, the local Parish government, or the US Army Corps of Engineers. For commercial activities, a datum reference, such as NGVD (National Geodetic Vertical Datum), MSL (Mean Sea Level), or MLG (Mean Low Gulf) should be included. Datum must be consistent throughout the plats

fill areas
 ± 310 cy dirt
 ± 60 cy concrete
 used for foundation
 to be hauled
 in from off - site

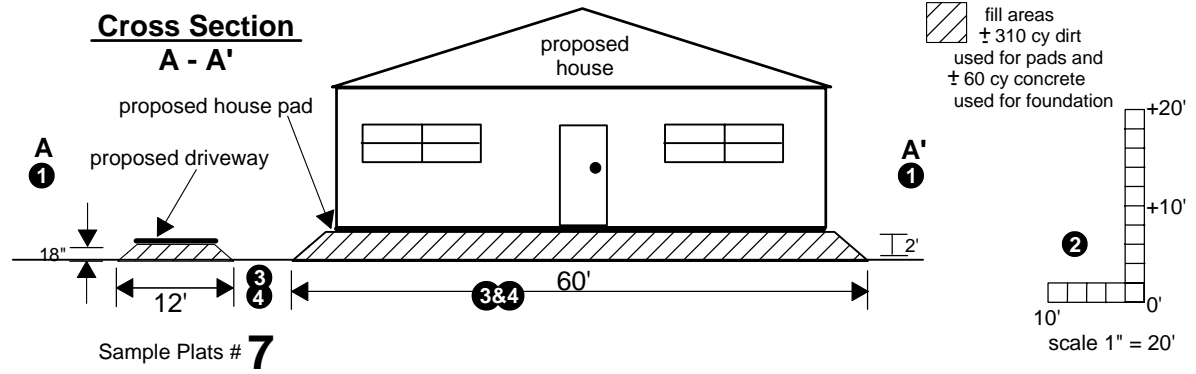


Cross Section :

Cross Section should include:

- ① Orientation of the cross section (make sure A and A' are orientated consistently with plan view)
- ② A drawing scale (i. e. 1" = 100', 1" = 2,000', etc). (length, width, and height or depth), The scale should accurately represents all maximum possible dimensions (if necessary, separate horizontal and vertical scales can be used)
- ③ Maximum possible dimensions, in feet, of all proposed structures
- ④ Maximum possible dimensions, in feet, of temporary AND permanent fill area(s)

Cross Section



Sample Plats # **7**