

ABBEVILLE COUNTY SCHOOL DISTRICT  
NEW CONCRETE WALKS AT ABBEVILLE HIGH SCHOOL

PROJECT SITE PLAN NOTES

NOTE 1

Top of walk to be flush with top of asphalt four feet wide at each ramp. Transition six inches in six feet each side of each ramp to curb height.

NOTE 2

220 lbs / SY hot laid asphalt concrete surface course, Type III, per Section 403 of S.C.D.O.T. Specifications – 6 " thick compacted stabilized base course, 6" wider than asphalt, per Section 306 of S.C.D.O.T. Specifications – subgrade per Section 208 of S.C.D.O.T. Specifications.

NOTE 3

**ALL CLEARING, GRUBBING, GRADING AND FILL PLACEMENT**

All clearing and grubbing to conform to Section 201 of S.C.D.O.T. Specifications. Construct fill to grades or subgrades as shown with select fill material compacted to 95 % standard proctor.

Place and compact in 6" lifts. All graded areas to be landscaped or grassed shall be brought to the elevations shown on the grade plan with a minimum of 4" thickness of topsoil. These areas shall be given a fine finish grading, including harrowing, drag harrowing and leveling and shall be raked clean of all brick, rock or debris and made ready for seeding and sprigging.

NOTE 4

All sidewalks are 4" thick 3000 psi concrete. Construct control joints one inch deep with 1/8" radius in multiples of walk width or evenly spaced near multiples of walk width. Install one half-inch flexcell expansion joint at intervals not exceeding 50' and where the sidewalk abuts any rigid structure.

NOTE 5

All painted lines to be traffic white per section 710 of S.C.D.O.T. Specifications except handicapped markings which are blue.

NOTE 6

**PERMANENT VEGETATION**

Permanent vegetation to be common Bermuda seeding. Distribute hulled common Bermuda at a rate of 3 lbs / 100 SF April 1 thru September 1 or unhulled common Bermuda at a rate of 5 lbs / 1000 SF September 1 thru April 1. Prepare seed bed by broadcasting 10-10-10 fertilizer evenly over the entire area at a rate of 20 lbs / 1000 SF Broadcast dolomitic limestone evenly over the entire area at a rate of 100 lb. / 1000 SF. Mix fertilizer and limestone into the topsoil with a disk harrow. Drag the entire area smooth. Apply fresh, clean wheat straw evenly over the entire area at a rate of one 80 lb bale / 1000 SF. Hydroseed steeper slopes as required. The contractor is responsible for repairing washed out areas and ruts, which develop due to storm water runoff.

**!! CAUTION UNDERGROUND UTILITIES – LOCATE PRIOR TO ANY EXCAVATION !!**

All work, construction staking and testing shall be a part of the contractors contract and conform to all government regulations to include storm water run-off management.