Site Plan & Vicinity Map Requirements
Local government site plan
Has the local government approved a site plan or is the local government currently reviewing a plan
for the proposed land use?
 Yes (<i>If yes</i>, attach a copy of the plans being reviewed by the local government.) No
ODOT site plan requirements
Submit drawing(s) no larger than 11" x 17" in size. Site plan(s) shall include all applicable
information listed below: Applicant is to submit site plan(s) with all applicable information on the
below checklist.
Property location and property lines, including:
North arrow
Show all lots or parcels that are part of the property or development with their corresponding tax lot numbers identified
 Distance from the property lines to the center of the proposed approach
Using <u>solid lines</u> , show:
Proposed approaches with requested width and turning movements shown
Proposed & existing buildings and structures to be retained
Proposed use of existing buildings and structures to be retained Other proposed equipment or facilities and their proposed use
 Other proposed equipment or facilities and their proposed use Proposed access or "cross-over" easements with neighboring properties
Nearest approaches on both sides of the highway within 500' of the proposed approach
center-line
Using <u>dashed lines</u> , show:
Existing approaches with width and turning movements shown
Place an "X" on approaches to be removed
 Existing buildings and structures to be removed Existing equipment or facilities to be removed
Other existing facilities to be removed
Existing access or "cross-over" easements with neighboring properties
Show proposed on-site circulation, including:
Travel lanes with travel directions indicated
Travel lane widths
 Parking spaces or parking areas Access locations to the parking spaces or areas
Access locations to the parking spaces of aleas
Show nearest landmark or cross street:
Provide nearest cross street name
Distance from the requested approach location to the nearest cross street
All public streets that abut the property(s)