

DESIGN REVIEW APPLICATION - DETAIL

Application may precede or accompany a building permit application.

| OFFICIAL USE ON | NLY | | | | | |
|---|---|---|--|--|--|--|
| Case #: | | Master File #: | Date: | | | |
| Received By: | | Project Planner: | | | | |
| Project Name: | WSSDA Heado | quarters | | | | |
| Site Address: 225 College St | | NE | | | | |
| | | MSGS Architects | | | | |
| Phone No.: 360-943-6774 | | | | | | |
| E-Mail Address: garnerm@msg | | sarch.com | | _ | | |
| Project Narrative: | Replace existin | Replace existing 10,000 SF building with new 8,975 SF building on the same | | | | |
| • | site. Building or | site. Building occupants and use will be the same. | | | | |
| | | | | | | |
| Submittal Require | ements: | | | | | |
| 1. General La | and Use Application | | | | | |
| • | Vicinity map depicting location of project with respect to nearby streets and other major features, and encompassing at least one square mile, and not more than forty square miles. | | | | | |
| Two (2) full-sized (24"X36") and one reduced (11"X17") set of each of the following plans, plus digital files of (entire) architectural design packet (memory disc, via ftp, CD, other). Items below shall be submitted as one individual architectural plan set/packet (separate from engineering plan set). | | | | | | |
| Proper Adjace Existin Existin Locatio Parkin dimens Solid v Existin Lightin lightin parkin All fea | ng and proposed site fing and proposed build on of above ground may delineated and labeling area layout including sions, and loading area waste collection location or proposed retaining plan including lighting throughout the site. On of site features not g, bus stop(s), monunandscape Plan consistures included on the on of existing and proposed fexisting and proposed situres included on the on of existing and proposed situres included on the on of existing and proposed situres included on the on of existing and proposed situres included on the original situres included in the original situres | es at 2-foot contour intervals. Features, including stormwater fing footprint(s) with dimensione echanical or utility equipment aled landscape, hardscape, and gloading areas, and short and ea dimensions. For and enclosure/screening oping walls or fences with spot elepost locations, lighting on build a listed above, including pedestrenent or free-standing signs, mate the with OMC 18.36 – Landscape detailed site plan. Finally and proposed plants. Finally and proposed plants. | ed setbacks from property lines. and screening option(s). building areas. long-term bicycle parking with stion(s). evations at top and bottom. ings, lighting along walkways, areian amenities, short and long-teil kiosks, etc. aping and Screening, illustrating | nd all other rm bicycle <u>:</u> | | |

 $Community\ Planning\ \&\ Development\ |\ 601\ 4^{th}\ Ave\ E,\ 2^{nd}\ Floor,\ Olympia,\ WA\ 98501\ |\ Ph\ 360-753-8314\ |\ Fax\ 360-753-8087\ |\ olympiawa.gov$

| | Clearly delineated and labeled landscape, hardscape, and building areas. Location and spacing of proposed plantings. Common and botanical names of each species, include native (N) or non-native (NN). Container or caliper size of plants at installation. Quantities of plant material by species and size at installation. | |
|----|--|-----|
| 6. | Building Elevations (fully scale and dimension each elevation), illustrating: Building elevations of all sides of the building(s) labeled as north, south, east and west elevation in Finished floor elevation(s). Location of building doors and windows. Proposed building and roof materials. Location of exterior steps and stairways. Color rendering of any building elevation visible from a public right-of-way. Exterior building details, including all materials and colors. Window details, including materials and colors of framing and glazing materials. Door details, including materials and colors. Roof details, including materials and colors. Location of exterior light fixture(s). Location and type of major sign(s). | on. |
| 7. | Detail Sheet (fully dimension and scale each detail): Detail of hardscape material (i.e. size, type, and color of pavers, etc.) Exterior light fixture detail and cut sheets. Solid waste collection enclosure and screen details. Each type of pedestrian amenity with cut sheets (i.e., trash cans, benches, planter boxes). Detail of short and long-term bicycle parking, including shelter, structure frame, cut sheets. Recreation areas including any proposed equipment or swimming pools. Mail kiosks (if any). | |
| 8. | blors and Materials Board (attach sample of each): Building and roof materials. Window materials. Building trim colors. Colors of major signs. | |