

## OSU DESIGN & CONSTRUCTION STANDARDS DEVIATION REQUEST FORM

TO: \_\_\_\_\_ (Project Manager)

PROJECT: \_\_\_\_\_

STANDARD ITEM: \_\_\_\_\_

STANDARD SECTION NUMBER: \_\_\_\_\_

### PROPOSED STANDARD DEVIATION:

Attached data includes design or product description, specifications, drawings, photographs, performance and test data, product information, etc. adequate for evaluation of requested Standard deviation. Attached data also includes description of changes to related and/or impacted building system(s) or component(s) that will result from the requested Standard deviation.

### Proposing party certifies that the following items are correct unless noted & described in attachments:

1. Proposed Standard deviation does not affect OSU maintainability/serviceability.
2. Deviations must meet all applicable codes.
3. Proposing party pays for changes to the building design and/or redesign caused by the Standard deviation.
4. Proposing party will supply appropriate detailing, specification, etc. for construction of the Standard deviation.
5. Proposed Standard deviation notes and describes all adverse effects on other trades, design schedule, drawing coordination, construction schedule, warranty requirements, project budget, etc.
6. Maintenance and service parts are available locally or readily obtainable for the proposed Standard deviation.

Proposing party further certifies function, appearance, and quality of proposed Standard deviation are equivalent or superior to the Standard.

Submitted by: \_\_\_\_\_

Firm Name: \_\_\_\_\_

For use by OSU Project Manager		
APPROVED	APPROVED AS NOTED	NOT APPROVED
Project Manager Signature: _____		Printed Name: _____
FS Signature (if applicable): _____		Printed Name: _____
Other OSU Signature (if applicable): _____		Printed Name: _____
Comments:		