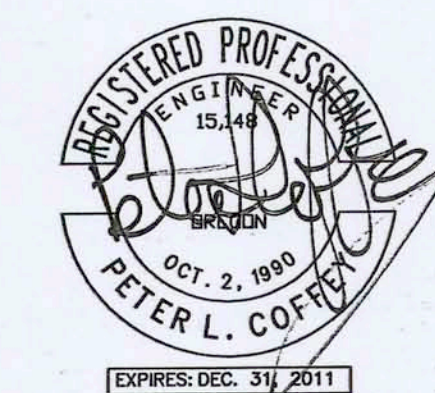




TRILLIUM CREEK PRIMARY SCHOOL

West Linn Wilsonville School District

22210 SW STAFFORD ROAD - WEST LINN, OR 97068
t: (503) 673 7976
f: (503) 673 7044



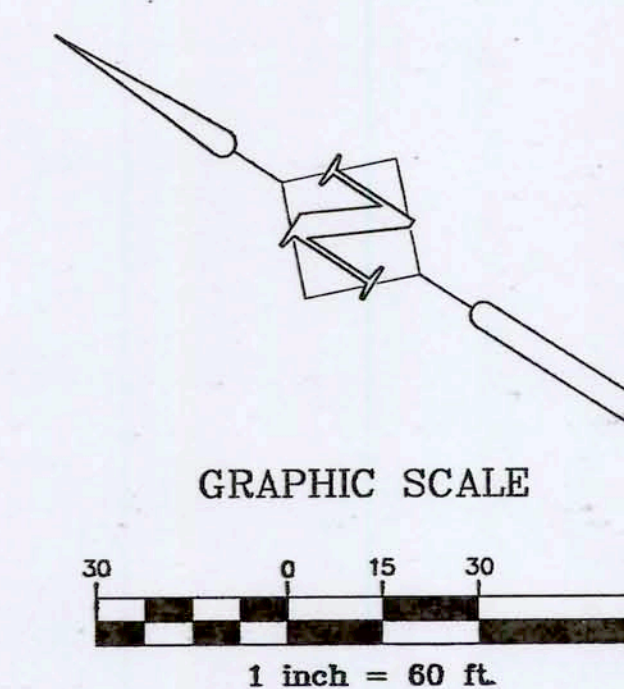
phase	CONSTRUCTION SET
date	04/06/2011
revisions	
Addendum 1	02/23/2011
ASI-001	04/06/2011

project # | 09014
SURFACE IMPROVEMENTS
STA: 10+50 TO 15+50

SN

DKS Associates
TRANSPORTATION SOLUTIONS

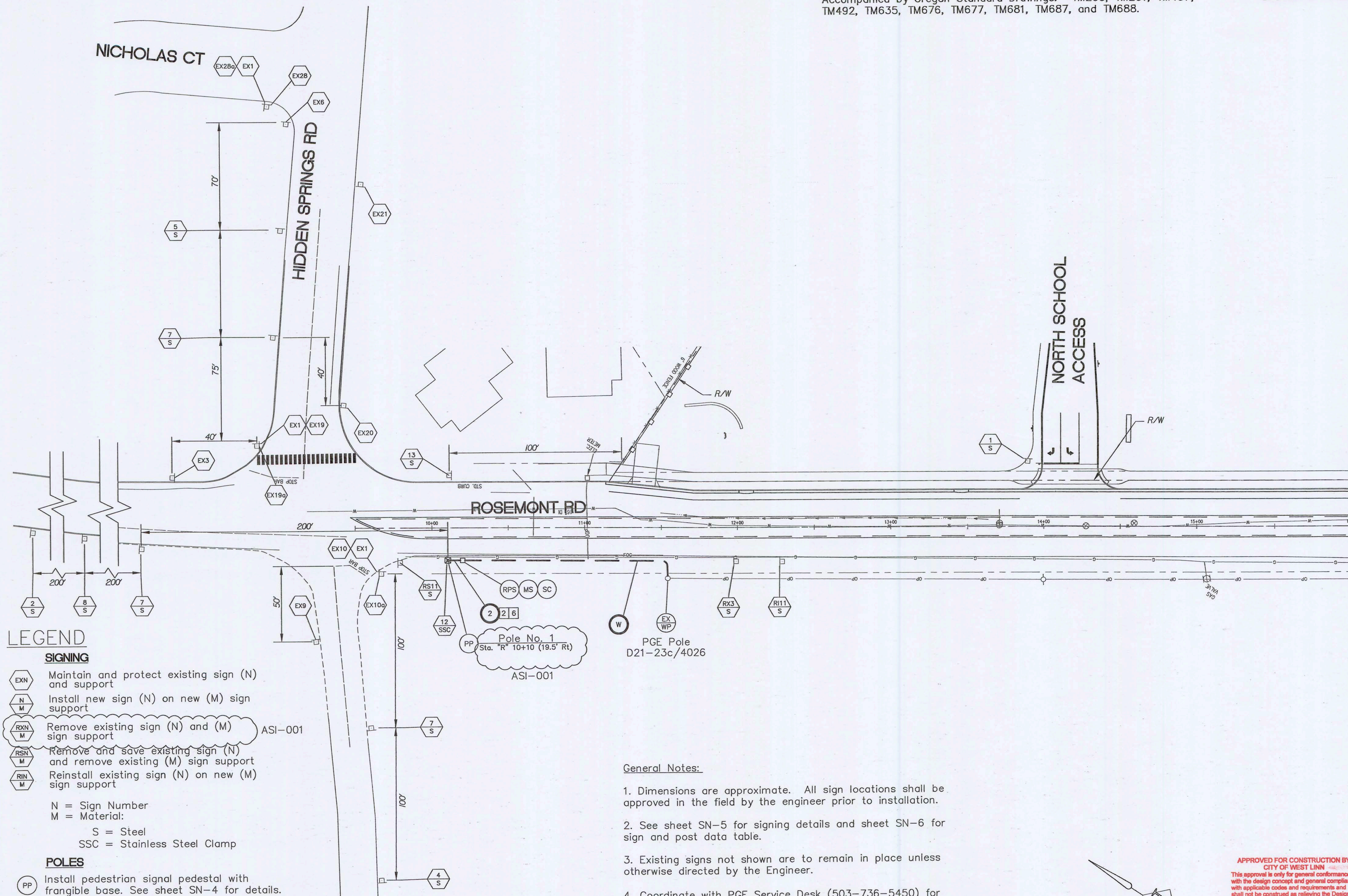
1400 SW Fifth Avenue, Suite 500 Portland, Oregon 97201-5592 Telephone: (503) 243-3500 Fax: (503) 243-1894



APPROVED FOR CONSTRUCTION BY
CITY OF WEST LINN
This approval is only for general conformance with the design concept and general compliance with applicable codes and requirements and shall not be construed as relieving the Design Engineer of full responsibility for accuracy and completeness of the drawings. This plan review approval does not prevent the City Inspector from requiring further code corrections in the field.
DATE: 5-3-11 BY: [Signature] ENGINEERING PLANNING

General Notes:

1. Dimensions are approximate. All sign locations shall be approved in the field by the engineer prior to installation.
2. See sheet SN-5 for signing details and sheet SN-6 for sign and post data table.
3. Existing signs not shown are to remain in place unless otherwise directed by the Engineer.
4. Coordinate with PGE Service Desk (503-736-5450) for all power requirements and connections. Refer to PGE Work Order #636434.
5. All utilities shall be verified in the field.
6. All school related type "Y1" yellow signs associated with Rosemont Middle School shall be removed and replaced with type "YG" fluorescent yellow-green signs.



LEGEND

SIGNING

- EXN Maintain and protect existing sign (N) and support
- NM Install new sign (N) on new (M) sign support
- RXN Remove existing sign (N) and (M) sign support
- RSN Remove and save existing sign (N) and remove existing (M) sign support
- RIN Reinstall existing sign (N) on new (M) sign support

N = Sign Number
M = Material:
S = Steel
SSC = Stainless Steel Clamp

POLES

- PP Install pedestrian signal pedestal with frangible base. See sheet SN-4 for details.
- EXWP Retain and protect existing wood pole.

WIRES

- NG Install (N) No. (G) type XHHW wires.

CONDUITS

- S Install (S=Size) inch electrical conduit.
- W Install conduit and wire as required by power company.

CABINETS

- RPS Install remote power service post.
- MS Install 120/240 volt meter base.
- SC Install service cabinet, 120/240 volt, for signal system.