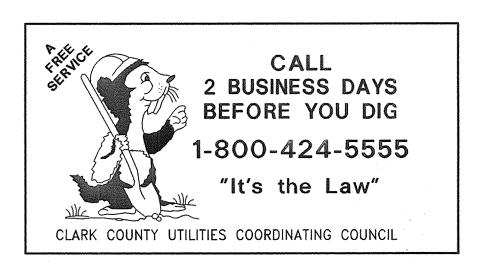
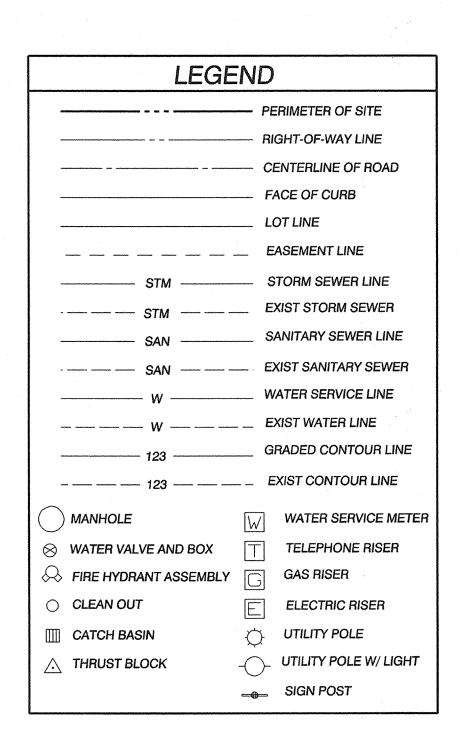
HARNEY ELEMENTARY OUTDOOR IMPROVEMENT PROJECTS



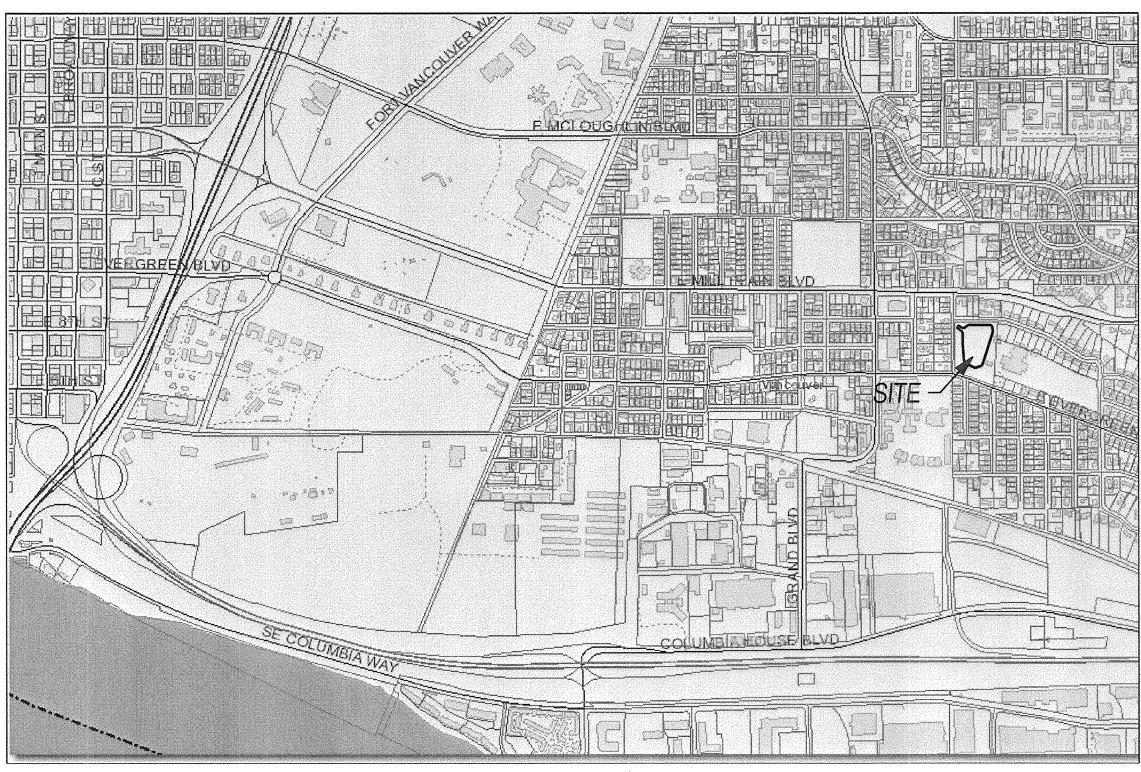
NOTES

- 1) THE DEVELOPMENT SITE IS IDENTIFIED AS PARCELS #37560-000 AND 37775-160, WHICH TOTAL 5.19 ACRES ACCORDING TO CLARK COUNTY GIS.
- 2) ALL MATERIALS AND METHODS OF CONSTRUCTION AND INSTALLATION FOR WATER, SEWER, STORM WATER FACILITIES, AND EROSION CONTROL MEASURES SHALL CONFORM TO CITY OF VANCOUVER ENGINEERING SERVICES "GENERAL REQUIREMENTS AND DETAILS FOR THE DESIGN AND CONSTRUCTION OF WATER, SANITARY SEWER, AND SURFACE WATER SYSTEMS". CONSTRUCTION SHALL BE AS PER THE MOST CURRENT STANDARD DETAIL CONTAINED THEREIN.

DATUM ELEVATIONS SHOWN ARE BASED ON CITY OF VANCOUVER AERIAL PHOTOGRAPHY AND CONTROL. ELEVATION CONTROL IS NOT NECESSARY FOR THIS PROJECT. NO SITE OR LOCAL BENCHMARK IS REQUIRED OR PROVIDED WITH THESE PLANS.



SW QTR, SECTION 25, TOWNSHIP 2N, RANGE 1E WM



VICINITY MAF

SHEET INDEX:

- C1.0) COVER SHEET
- C1.1) STANDARD CONSTRUCTION NOTES
- C2.0) EXISTING CONDITIONS AND GRADING, EROSION CONTROL, AND DRAINAGE PLAN

APPLICANT / OWNER:
VANCOUVER SCHOOL DISTRICT #37
2901 Falk Road
Vancouver, WA 98661
PH: (360) 313-1000
FX:
CONTACT: Todd Horenstein
EMAIL: ryan@hurley.com

LANDSCAPE ARCHITECT:
NATURE PLAY DESIGNS
PH: (360) 771-2925
CONTACT: JANE TESNER KLEINER
EMAIL: natureplaydesigns@gmail.com

ENGINEER & SURVEYOR:
OLSON ENGINEERING, INC.
222 E. EVERGREEN BLVD.
VANCOUVER, WA. 98660
PH: (360) 695-1385
FX: (360) 695-8117
CONTACT: CHAD McMURRY
EMAIL: chad@olsonengr.com

Vanc	DUV	CI	
Plans reviewed for compliance	with City Standa	irds and Poli	cies
Application Number	ENG-54032	***************************************	Acaicmining (autic)
Recommended for Approval:		onto-cubundunda	
Fire Review	nerte di internati de internati de internativa de internativa de internativa de internativa de internativa de i	Date	***************************************
Water Review		Date	
Sewer Review		Date	
Grading (IBC Compliance)		Date	
Stormwater and Erosion Control		Date	
Transportation Review	denticantosysteman anticonatrophologic - sout	Date	arin Series (Series)
Traffic Review		Date	den marita finalescentra, est escri
Planning Review	- The state of the	Date	e de la comp ensa de la compensa del compensa de la compensa del compensa de la compensa del la compensa de la
Improvement Summary:			***********
Water Main Footage		0	_ LF
Sewer Main Footage		0	LF
Septic System Decommisione	d	0	_ EA
Total Hard Surface		12,000	_SF
Total Pervious Pavement/Side	ewalk	0	_SF
Private Hard Surface		0.30	_ AC
Grading Cut 440	CY Fill		_ CY
Total Trenching within City Rig	ght of Way		_ LF
Total Street Improvements (C	urb/Pavmnt)	N/A	_ LF
Right of Way Dedicaton		N/A	_ SF
Easements Utility N/A	SF Non-Util	N/A	_SF
Arteria	ıl.	Local	
Full St Const. N/A	LF	N/A	_ LF
Total Paymnt AddN/A	SF	N/A	_SF
Curb/Gutter N/A	LF	N/A	LF
SidewalkN/A	SF	N/A	_SF
Street Lights N/A	#	N/A	_ #
Traffic Signals N/A	#		

NOTE: GRADING QUANTITY IS EQUIVALENT TO THE VOLUME OF STRIPPINGS TO BE REMOVED TO FACILITATE CONSTRUCTION OF THE TRAIL AND OUTDOOR EDUCATION SPACES. NO SIGNIFICANT GRADING IS ANTICIPATED AS PART OF THIS PROJECT.

> j:\data\9000\9300\9360\9367\Engineering\harney path cover.dgn M:\MicroStation V8\pen tables\OCE table setup\OCE mono.tbl

CLIENT:
HARNEY P.T.O.
c/o HARNEY ELEMENTARY SCHOOL
3212 E. EVERGREEN BLVD.
VANCOUVER, WA 98661

HARNEY ELEMENTARY
OUTDOOR IMPROVEMENT PROJECTS

LAND SURVEYORS

SOCIETA

LAND SURVEYORS

SOCIETA

ENGINEERS

SOCIETARE

7/18/16			
CHANGES / RE	VISIONS		
DESCRIPTION:	DATE:		
'			
DESIGNED: CEM			
DRAWN: CEM			
DIGHT. CLII			
CHECKED: PAT			
DATE: JANUARY 2016			
SCALE: H: NTS V:			
COPYRIGHT 2016, OLSON EN	ICINEEDING INC		
COPTNIGHT 2010, OLSON EP	IGINEENING, INC.		
HARNEY ELEMEN OUTDOOR IMPROVEMEI	ITARY NT PROJECTS		
JOB NO.: 9367.	01.01		
SHEET			