CITY OF SCAPPOOSE

RIGHT-OF-WAY PERMIT

Application Date: 03/02/2020

(must attach sketch, no larger than 11x17)

Physical: 52610 NE 1st St.

U-20-04

Permit Fee: \$200.00

		_	33568 E. Colu		Payment due with application & sketch Payment Receipt 01211654 Date: 3.	
Applicant's Nan	Forrest Sem		OR 97056 (5	00)040-7104	Payment Receipt: 01211004 Date: 3	1041202
Applicant's Nan	e: Centurylink/(Owest	CONSTRUCTOR A CONTRACTOR AND			
Mailing Address	6074 N. Disc	overy Way Ste. 12	25 Boise, ID 8	3713	Phone Number: 2085764031	
		And the second of the second s				
					s upon the right-of-way nce made a part hereof.	
	Construct, opera	te and maintain a	Bodding Black Province Control of	pole line		
[\	Construct, opera	te and maintain a	143'	buried cable		
Ī	Construct, opera	te and maintain a		pipe line		
]Miscellaneous or	perations and/or fac	ilities as descri	bed		
	Erect and mainta	in a non-commercia	al sign			
	Re-contruct					
4		CONCTO	LIGITION I COAT			
Street Name	Between/At/Near	Side Road	Distance From	From R/W Line	Burled Cable or Pipe Depth / Size	and
SW Old Portland Rd	SW Callahan Rd	NA	Center Line	10'	Kind Bore 143' and placing 4" Conduit at 36" of	depth
Centurylink is a new cabinet	s proposing to This will inv	the City of Scar olve the remov	ppoose to B al and repla	ore 143' from cing of sidewa	ons and/or Facilities an existing pole to place alk.	
	APPROVED					
	APPROVED WI	TH THE FOLL			es Minimum Cover	
Insurance Requir			~Cut			
Bond Required				Bore		
OTHER: See	neling nearer than attached cond	i () feet to	o surfaced port val and GIS	on of road is NO exhibit of kn	own utilities	
regon law requires	you to follow the rule	LOCATES (48 HOUR Nes adopted by the Ore	IOTICE PRIOR TO	EXCAVATION) cation Center. Tho from the Center by	se rules are set forth in v calling (503) 246-1987.	
		ppoose and subject to proved by applicant s				
		URS PRIOR TO THE DI THE DATE OF ISSUE.		COMMENCEMENT Chris Negels	Digitally signed by Chris Negelspach	se,
200	1-31	12/20	***		Date: 2020.03.05 16:56:01 -08'00'	JS
SNATURE OF APPLI	CANT DATE /	/	S	IGNATURE OF CITY	ENGINEER or DELEGATE DA	ATE



PERMIT ISSUED TO: Centurylink, C/O Forrest Semancik

WORK SITE: SW Old Pdx Rd and Callahan, Scappoose OR 97056

DATE: March 5, 2020

Conditions of Approval for Right-of-Way Work

1. Prepave inspection required prior to any sidewalk or street repair.

- 2. Notify all adjacent private property owners concerning work planned in the Right-of-Way 7-days prior to start of work.
- 3. Call Utility Locates and pothole all utilities as needed (including sewer laterals and water services). 1-800-332-2344 or 811
- 4. In addition to the listed requirements, the contractor is responsible for following all requirements of the Public Works Design Standards and Franchise Agreement, as applicable. https://www.ci.scappoose.or.us/engineering
- 5. Traffic control plan and schedule shall be provided for approval prior to work in the roadway. Traffic control should be performed as specified in the Manual on Uniform Traffic Control Devices.
- 6. Contractor shall coordinate with City of Scappoose Police Department, Scappoose Rural Fire District, Scappoose School District and Post Office regarding road closures and expected delays and shall have certified flaggers directing traffic at all times.
- 7. Notify City Engineer, at 503-543-7184, two working days prior to the start of ROW construction. Bore under all sidewalks, driveways, curbs, and pavements, if possible. Sawcut, excavation and trench backfill per Public Works Design Standards detail 329. Call for subgrade inspection prior to AC paving or re-pouring concrete panels and provide compaction test results, if required.
- 8. Notify Public Works, at 503-543-8404, two working days prior to any utility main line taps, if applicable. Public Works official must be present when the tap is done.
- 9. Restore all vegetation and private property disturbed by construction.
- 10. Obtain a final inspection from the City Engineer and/or Inspector when the construction is complete.
- 11. Maintain the Visual Clearance Area per SMC 12.10; A visual clearance area shall contain no vehicles, RV's watercraft, parts designed to be affixed to a vehicle of any type, hedge, planting, fence, wall structure, sign or temporary/permanent obstruction that would impede visibility between a height of 3' and 10' above the center line grades of the intersecting streets or railroad.
- 12. All non-metallic service laterals shall include trace wire per OPSC.

Additional Requirements

Maintain min. 3-ft clear from any existing public utilities including water meters and laterals per PWDS 4.0024

If applicable, submit tree removal application for each public street tree to be removed per Ch. 17.14

Restore all disturbed areas to pre-construction condition.

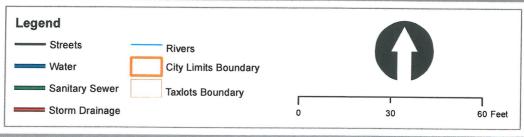
Construct new underground utility vault at grade relative to proposed sidewalk and/or driveway elevation.

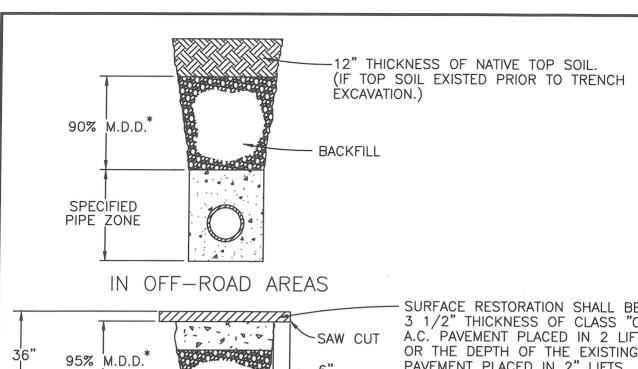
Notify City Engineer and Inspector for any questions regarding field conditions and/or discrepancies.

C: Dave Sukau, Public Works Director
Doug Nassimbene, Field Services Supervisor









SAW CUT

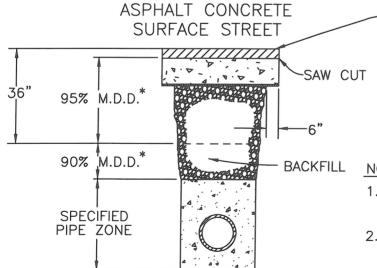
90% M.D.D.*

BACKFILL

SPECIFIED

PIPE ZONE

SURFACE RESTORATION SHALL BE A 3 1/2" THICKNESS OF CLASS "C" A.C. PAVEMENT PLACED IN 2 LIFTS OR THE DEPTH OF THE EXISTING A.C. PAVEMENT PLACED IN 2" LIFTS, WHICHEVER IS GREATER, PLACED ON A 12" THICKNESS OF 1"-0" CRUSHED AGGREGATE.



ASPHALT CONCRETE

GEOTEXTILE FABRIC

STRFFT &:

SURFACE

SURFACE RESTORATION SHALL BE A 3 1/2" THICKNESS OF CLASS "C" A.C. PAVEMENT PLACED IN 2 LIFTS OR THE DEPTH OF THE EXISTING A.C. PAVEMENT PLACED IN 2" LIFTS, WHICHEVER IS GREATER, PLACED ON A 12" THICKNESS OF 1"-0" CRUSHED AGGREGATE PLACED ON A SUBGRADE GEOTEXTILE. LAP FABRIC JOINTS 6".

NOTES:

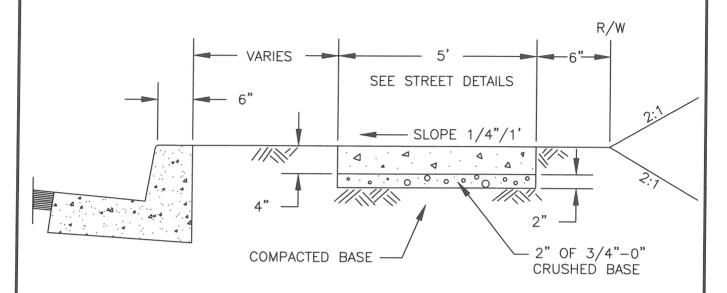
- 1. BACKFILL SHALL BE IMPORTED GRANULAR OR NATIVE BACKFILL AS APPROVED.
- 2. COMPACTION STANDARD SHALL BE ASTM D1557/AASHTO T-180 WHEN NOT OTHERWISE SPECIFIED.
- 3. PRIOR TO SURFACE RESTORATION SAWCUT EXISTING SURFACING 6" OUTSIDE EXTENT OF DISTURBED SOILS.

 * M.D.D. = MAX. DRY DENSITY

DRAWN WRH		1			N.T.S.	
REV.	DATE	APPR.	CITY OF SCAPPOOSE	DATE	2002	
				TYPICAL TRENCH SECTION BACKFILL and SURFACING	APPR.	
					DWG. NO	. 329

TYPICAL SIDEWALK DETAIL

(FOR LOCAL STREET)

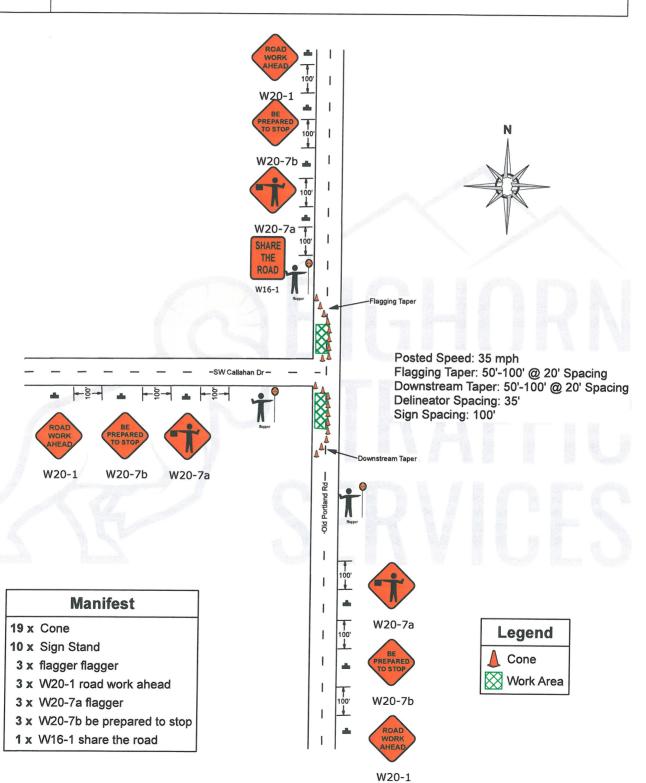


- 1. LOCATION AND WIDTH OF SIDEWALK WILL VARY DEPENDING UPON FUNCTIONAL CLASSIFICATION OF THE STREET. SEE TYPICAL STREET SECTION DRAWINGS ST-500,ST-501,ST-502.
- 2. PCC SHALL BE 3300 PSI STRENGTH AT 28 DAYS.
- 3. EXPANSION JOINTS SHALL BE PLACED AT DRIVEWAY APPROACHES, CURB RETURNS AND AT ANY FIXED OBJECT WITHIN THE SIDEWALK AREA. JOINTING MATERIAL AT DRIVEWAYS SHALL CONSIST OF APPROVED FILLER AND SHALL NOT BE LESS THAN 1/2" WIDE.
- 4. CONTRACTION JOINTS SHALL BE PLACED AT ALL CHANGES OF DIRECTION, POINTS OF CURVATURE AND AT 15' (MAX) INTERVALS. JOINTS SHALL BE 1/8" TO 1/4" WIDE AND A MINIMUM DEPTH OF 1/3 THE THICKNESS OF THE CONCRETE.
- 5. ALL SURFACES SHALL BE TROWELED AND BROOMED IN A WORKMANLIKE MANNER. ALL CONTRACTION JOINTS SHALL BE STEEL TROWELED (3 IN. TYP.).

DRAWN MRM DIV. TRANSPORTATION		ATION	COMMUNITY DEVELOPMENT	scale N.T.S.
REV.	REV. DATE APPR.		CITY OF SCAPPOOSE	DATE 2002
		34485 E. COLUMBIA AVE., PO BOX "P", SCAPPOOSE, OREGON	APPR.	
			TYPICAL SIDEWALK DETAIL	DWG. NO. 513

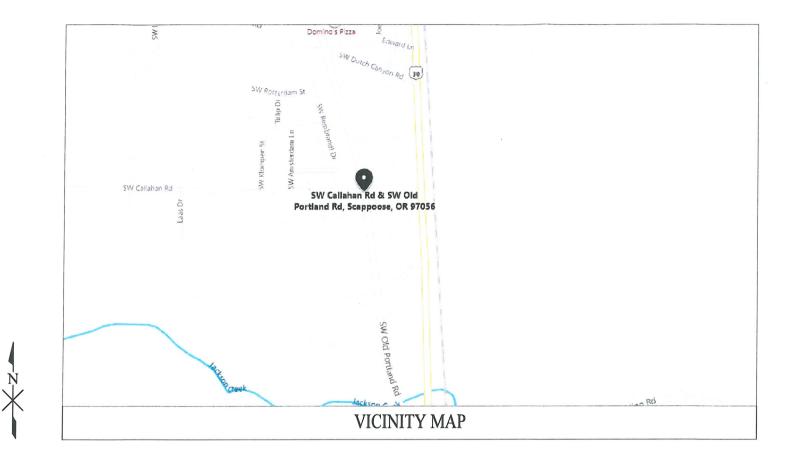


Date: 01/03/2020 Author: Jessicah Cole tcs 011998 Exp: 7/31/23 208-442-0104 Project: Mountain--SW Callahan Dr and Old Portland Rd, Scappoose, OR Comments:



CONSTRUCTION NOTES:

- 1. CALL UTILITY LOCATE AT 811 72 HOURS PRIOR TO TRENCHING OR DIGGING.
- THE EXISTENCE AND LOCATION OF ANY UNDERGROUND UTILITY PIPES OR STRUCTURES SHOWN ON THESE PLANS WERE OBTAINED BY FIELD INSPECTION AND A SEARCH OF THE AVAILABLE CITY OR COUNTY RECORDS. SINCE THE ACTUAL LOCATION AND NATURE OF THE UNDERGROUND FACILITIES MAY BE SOMEWHAT DIFFERENT FROM THAT SHOWN, THE CONTRACTOR IS REQUIRED TO VERIFY PRIOR TO EXCAVATION.
- 3. FOR UNDERGROUND ACTIVITY: TEST AND VENTILATE MANHOLE/UTILITY VAULT PRIOR TO ENTRY, PLACE WARNING DEVICES AND WORK AREA PROTECTION AS REQUIRED, AND USE EYE AND HEAD SAFETY PROTECTION PER FEDERAL, STATE, AND LOCAL REGULATIONS.
- 4. ALL EXCAVATION, TRENCHING, AND SHORING IS TO ADHERE TO THE CODE OF FEDERAL REGULATIONS (CFR) 1926.650 SUBPART P.
 - a. PROVIDE ALL PITS WITH 1'x1' SLOPE AT ONE END OF EXCAVATION FOR TECHNICIAN INGRESS/EGRESS.
 - b. EXCAVATED SPOILS ARE TO BE NO LESS THAN 24" FROM EDGE OF PIT OR
 - c. BARRICADE ALL OPEN PITS AND TRENCHING FOR PUBLIC SAFETY. ALL BARRICADES MUST BE EQUIPPED WITH FLASHING LIGHTS FOR NIGHT
 - d. FOR PITS GREATER THAN 4' IN DEPTH, USE APPROPRIATE SHORING FOR WALL STABILITY.
- 5. TRENCH COVER IS TO BE 36" MINIMUM AND FREE OF ROCKS, DEBRIS, AND CLODS. THE TRENCH IS TO BE A MINIMUM OF 36" COVER IN DEVELOPED AREAS AND A MINIMUM OF 48" OF COVER IN UNDEVELOPED AREAS (ANY VARIANCE FROM THESE STANDARDS WILL BE SPECIFIED ON THE PLANS).
- 6. ALL ASPHALT/CONCRETE AND LANDSCAPING REMOVED, DISTURBED, OR DAMAGED AS A RESULT OF CONSTRUCTION SHALL BE RESTORED TO ORIGINAL CONDITION OR BETTER.
- NORMAL/GUIDED-BORING METHOD RECOMMENDED WHEN BORING.
- ADHERE TO AIRTIGHT GUIDELINES UNLESS OTHERWISE NOTED.
- BOND BURIED/AERIAL FACILITIES AS REQUIRED BY JURISDICTIONAL AGENCY(S).
- 10. AERIAL FACILITIES ARE TO BE TESTED PRIOR TO BEGINNING WORK PER STATE AND LOCAL REGULATIONS.
- 11. ALL WORK AREA PROTECTIONS FOR TRAFFIC CONTROL IS TO BE WITH APPROVED WARNING DEVICES AND PLACED PER STATE DEPARTMENT OF TRANSPORTATION AND/OR PUBLIC WORKS ENGINEERING DEPARTMENT STANDARDS AND SPECIFICATIONS. IF REQUIRED, A TRAFFIC CONTROL PLAN SHALL BE SUBMITTED TO THE REQUESTING PERMITTING AGENCY. PRIOR TO BEGINNING WORK, PERMITTING AGENCIES MUST BE NOTIFIED 48 HOURS IN ADVANCE OF CONSTRUCTION ACTIVITIES.
- 12. EXISTING PEDESTRIAN CROSSWALKS AND WALKING AREAS SHALL BE MAINTAINED AT ALL TIMES. AS NECESSARY, TEMPORARY PEDESTRIAN CROSSWALKS AND WALKING AREAS SHALL BE PROVIDED AND MAINTAINED PER STATE DEPARTMENT OF TRANSPORTATION AND/OR PUBLIC WORKS ENGINEERING DEPARTMENT STANDARDS AND SPECIFICATIONS.
- 13. THE FOLLOWING FOOTAGES ARE ESTIMATES. FOOTAGES TO BE VERIFIED PRIOR TO CONSTRUCTION.



ESTIMATED TOTALS

TOTAL EXISTING CONDUIT USED:	0 L.F.	CUSTOMER NAME: N/A	SERVICE ORDER #: N/A
TOTAL NEW BORE:	143 L.F.	LCON: N/A	DSR ID #: N/A
TOTAL NEW DIRT TRENCH	0 L.F.	PHONE NO: N/A	
TOTAL NEW S/W TRENCH:	0 L.F.		
TOTAL NEW ASPHALT TRENCH:	0 L.F.	SCOPE OF WORK:	
TOTAL NEW AERIAL:	0 L.F.	BORE 143' FROM POLE TO LOCATION REMOVE SIDEWALK AT POLE	
SIDEWALK (PCC) R&R:	0 S.F.	PL 1-4" PVC (143')	
ASPHALT (AC) R&R:	O CE	PL 1-FSAI REPLACE ANY CUT PAVEMENT & ASPHALT POTHOLE	

CALL TWO WORKING DAYS

BEFORE YOU DIG

FIBER ENGINEER: JENNIFER BOWEN PHONE NO: 564-888-2010

MT LTD ENGINEER: XXX ΡΗΟΝΕ ΝΟ: χχχ-χχχ-χχχχ EMAIL: JENNIFER.BOWEN@CENTURYLINK.COM EMAIL: XXX@CENTURYLINK.COM TOWN:

JOB: N.475477

GEO CODE:----

RNGE: SECT:

13

NOTICE-NOT FOR DISCLOSURE OUTSIDE OF CENTURYLINK AND AFFILIATES EXCEPT UNDER WRITTEN AGREEMENT

DUTCH CANYON RD SCAPPOOSE, OR 97056

WC CLLI: SCPPORXA

DRAFTED BY: MOUNTAIN LTD/EH 2/21/20

SH 1 OF 3



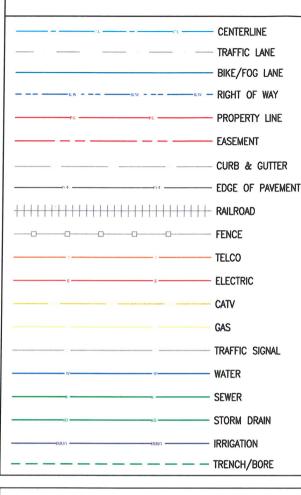
AERIAL LEGEND

ANC **ANCHOR** CA ARM CABLE ARM CATV CABLE TV DG DOWN GUY DOUBLE GUARD ARM FGA FIBER GLASS ARM F/S FIELD SIDE GUARD ARM HOA HEIGHT OF ATTACHMENT MAKE READY OHG OVERHEAD GUY R/S ROAD SIDE SLAN LIGHT OR POWER COMPANY INVENTORY NUMBER SWA SIDEWALK ANCHOR AND GUY **TELEPHONE** TERM **TERMINAL** TRANS TRANSFORMER TAPE & SHAPE REQUEST FOR POWER COMPANY TO CLEAN UP SECONDARY POWER CABLES AND/OR TOP OF RISER CABLES SO PROPOSED CABLE CAN BE ATTACHED WITHOUT VIOLATING THE 40" RULE

CABLE ARM ATTACHMENT LOCATION:

TOP FIELD SIDE TS TOP STREET SIDE TOP INSIDE POSITION TIS TOP INSIDE STREET SIDE TMP TOP MIDDLE POSITION TOP TOP OUTSIDE POSITION TOS TOP OUTSIDE STREET SIDE BOTTOM FIELD SIDE BS BOTTOM STREET SIDE BOTTOM INSIDE POSITION RIS BOTTOM INSIDE STREET SIDE BOTTOM MIDDLE POSITION BOP BOTTOM OUTSIDE POSITION BOS BOTTOM OUTSIDE STREET SIDE

EXISTING EQUIPMENT LEGEND



- **©** TELEPHONE BULLET PEDESTAL
- TELEPHONE REPEATER
- TELEPHONE PEDESTAL
- TELEPHONE VAULT/HANDHOLE
- TELEPHONE CABINET
- **(1)** TELEPHONE MANHOLE
- TELEPHONE COOL PED
- TELEPHONE SAI
- TELEPHONE USAM
- O TELEPHONE OWNED POLE
- ✓ JOINT USE POLE

- **E** ELECTRIC PEDESTAL/CABINET
- ELECTRIC TRANSFORMER
- **ELECTRIC METER**
- E ELECTRIC VAULT/HANDHOLE
- **(E) ELECTRIC MANHOLE**
- ELECTRIC J-BOX
- STREETLIGHT
- CATV BULLET PEDESTAL
- CATV PED
- CATV VAULT/HANDHOLE
- SEWER MANHOLE

- GAS METER
- GAS VALVE
- TRAFFIC SIGNAL VAULT/HANDHOLE
- TRAFFIC SIGNAL POLE
- ☑ WATER METER
- WATER VALVE
- FIRE HYDRANT **WATER MANHOLE**
- STORM DRAIN CATCH BASIN STORM DRAIN INLET
- **(II)** STORM DRAIN MANHOLE

	RRIGATION	METER
--	-----------	-------

O IRRIGATION VALVE

> CULVERT

C/L MONUMENT

(X) POLE ITEM NO.

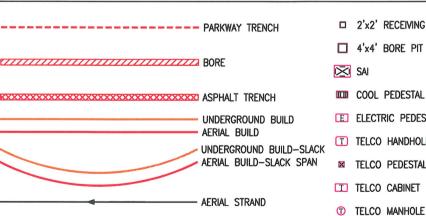




EXISTING DOWNGUY & ANCHORS



PROPOSED EQUIPMENT LEGEND

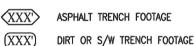


- □ 2'x2' RECEIVING PIT
- ☐ 4'x4' BORE PIT
- COOL PEDESTAL
- **E** ELECTRIC PEDESTAL
- T TELCO HANDHOLE
- TELCO PEDESTAL

- TELCO CABINET



SIDEWALK ANCHOR & DOWN GUY ANCHOR & DOWN GUY



XXX' BORE FOOTAGE

(XXX) AERIAL FOOTAGE

(XXX BRIDGE ATTACHMENT FOOTAGE

ITEM#	STATION	HT-CL-YR	PROPOSED HOA		
	STA	HT-CL-YR	XX'-X"		
POLE NUMBER(S) - CTL/PWR/OTHER POLE# EXISTING ATTACHMENTS					
	MAKE READ	Y			

FIBER ENGINEER: JENNIFER BOWEN PHONE NO: 564-888-2010

MT LTD ENGINEER: XXX PHONE NO: XXX-XXX-XXXX EMAIL: JENNIFER.BOWEN@CENTURYLINK.COM EMAIL: XXX@CENTURYLINK.COM TOWN:

RNGE:

SECT: 13

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SH2 OF 3





