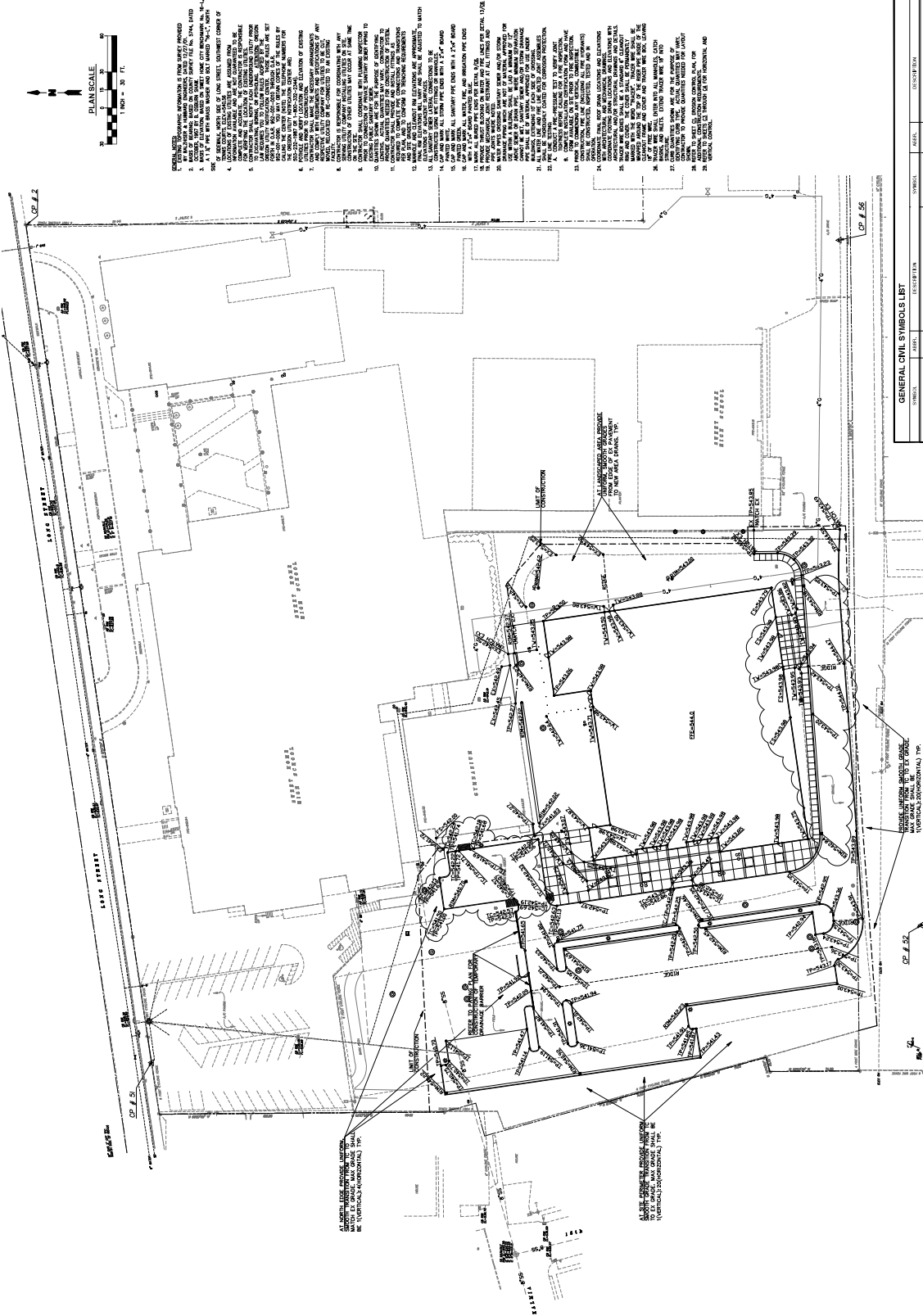
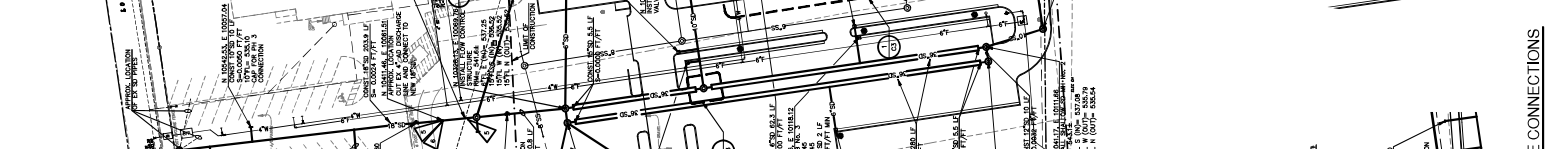
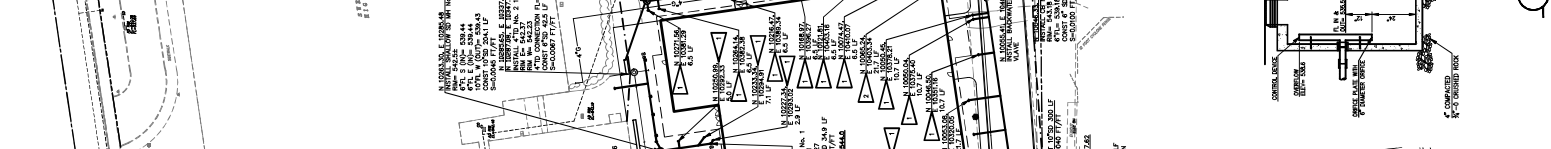
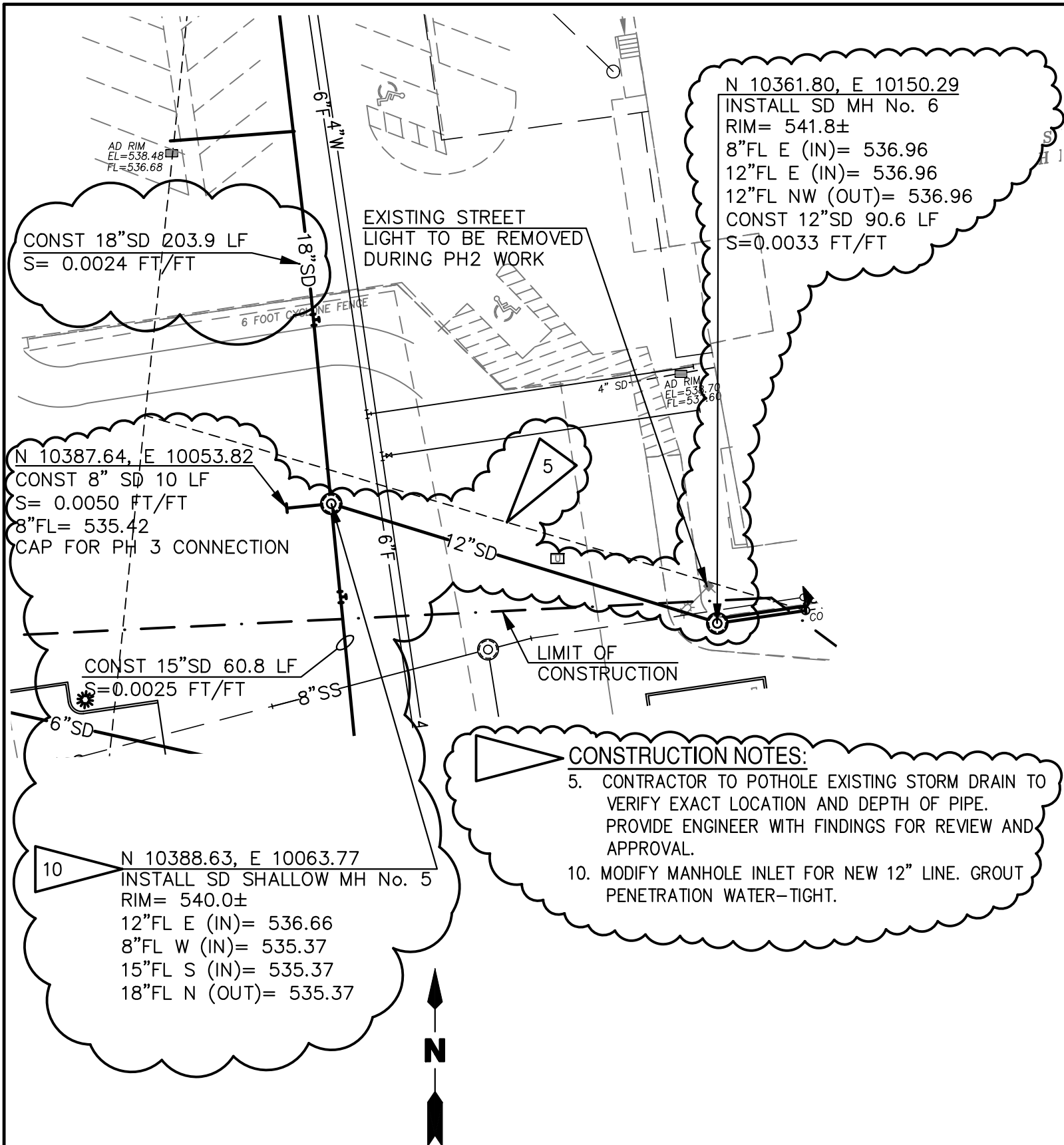




GENERAL CIVIL SYMBOLS LIST		SYMBOL	DESCRIPTION
SS	NEW PRIVATE STORM DRAIN W/ SIZE		NEW PRIVATE STORM DRAIN W/ SIZE
SP	NEW PRIVATE SANITARY SEWER W/ SIZE		NEW PRIVATE SANITARY SEWER W/ SIZE
CP	EXISTING PRIVATE SANITARY SEWER		EXISTING PRIVATE SANITARY SEWER
IP	EXISTING PRIVATE STORM DRAIN		EXISTING PRIVATE STORM DRAIN
W	WATER MAIN		WATER MAIN
	LOCATION OF PIPE TIE		LOCATION OF PIPE TIE
	NEW GUM OUTLET & SIDEWALK		NEW GUM OUTLET & SIDEWALK
PL	EXISTING PRIVATE SANITARY SEWER		EXISTING PRIVATE SANITARY SEWER
PC-1	EXISTING OVERHEAD POWER LINE		EXISTING OVERHEAD POWER LINE
	LOCATION OF CONSTRUCTION		LOCATION OF CONSTRUCTION
	BATCHFLOW PREVENTER & VALVE		BATCHFLOW PREVENTER & VALVE
CB	SEWER BURN		SEWER BURN
CI	SEWER INLET		SEWER INLET
CO	CLEANOUT		CLEANOUT
FDG	FIRE DEPARTMENT CONNECTION		FIRE DEPARTMENT CONNECTION
FI	FIRE HYDRANT		FIRE HYDRANT
	GATE VALVE		GATE VALVE
MA	MANHOLE STRUCTURE		MANHOLE STRUCTURE
MM	PROPERTY CORNER		PROPERTY CORNER
	WATER METER		WATER METER
	NEW STREET SIGN		NEW STREET SIGN
	EXISTING GAS LINE		EXISTING GAS LINE
	EXISTING STORM DRAIN LINE		EXISTING STORM DRAIN LINE
	EXISTING SANITARY SEWER LINE		EXISTING SANITARY SEWER LINE
	EXISTING WATER MAIN LINE		EXISTING WATER MAIN LINE
	EXISTING PATH		EXISTING PATH
	EXISTING OVERHEAD POWER		EXISTING OVERHEAD POWER
	EXISTING MANHOLE		EXISTING MANHOLE
	EXISTING FIRE HYDRANT		EXISTING FIRE HYDRANT





CONST 18"SD 203.9 LF
S= 0.0024 FT/FT

N 10361.80, E 10150.29
INSTALL SD MH No. 6
RIM= 541.8±
8"FL E (IN)= 536.96
12"FL E (IN)= 536.96
12"FL NW (OUT)= 536.96
CONST 12"SD 90.6 LF
S=0.0033 FT/FT

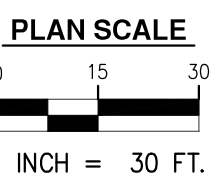
N 10387.64, E 10053.82
CONST 8" SD 10 LF
S= 0.0050 FT/FT
8"FL= 535.42
CAP FOR PH 3 CONNECTION

CONST 15"SD 60.8 LF
S=0.0025 FT/FT

10 N 10388.63, E 10063.77
INSTALL SD SHALLOW MH No. 5
RIM= 540.0±
12"FL E (IN)= 536.66
8"FL W (IN)= 535.37
15"FL S (IN)= 535.37
18"FL N (OUT)= 535.37

CONSTRUCTION NOTES:

- 5. CONTRACTOR TO POTHOLE EXISTING STORM DRAIN TO VERIFY EXACT LOCATION AND DEPTH OF PIPE. PROVIDE ENGINEER WITH FINDINGS FOR REVIEW AND APPROVAL.
- 10. MODIFY MANHOLE INLET FOR NEW 12" LINE. GROUT PENETRATION WATER-TIGHT.



PROJECT TITLE SWEET HOME SCHOOL DISTRICT 55 BOND 2001	PROJECT NO: 420102	DATE 02/14/03
	FILENAME: 420102/C3.dwg	SHEET NO CSD-28
SHEET TITLE STORM DRAIN MODIFICATIONS	DESIGNER: CB/MRA	

PROJECT TITLE SWEET HOME SCHOOL DISTRICT 55 BOND 2001	PROJECT NO: 420102	DATE 03/22/03
SHEET TITLE STORM DRAIN MODIFICATIONS	FILENAME: 420102/C3.dwg DESIGNER: CB/MRA	SHEET NO CSD-29

GLAS
Architectural Group

1000 N. GARDEN ST.
SUITE 100
PORTLAND, OR 97227
503.281.1111

SWEET HOME SCHOOL DISTRICT 56
BOND 2001
HIGH SCHOOL RECONSTRUCTION
SWEET HOME, OREGON

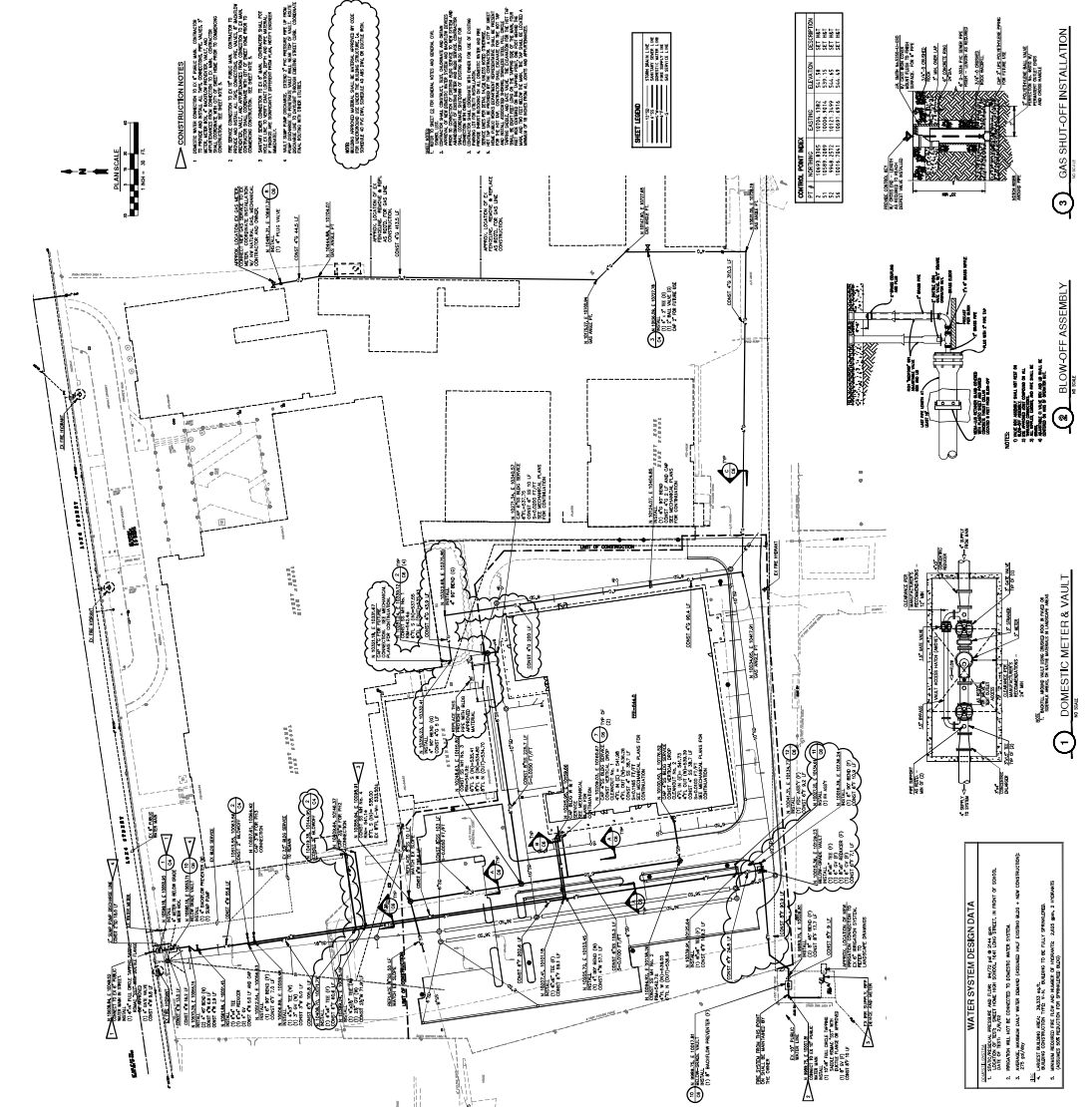
REVISIONS

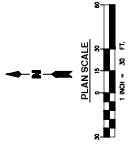
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DATE 08/01/02
BY [Signature]
CHECKED [Signature]
APPROVED [Signature]

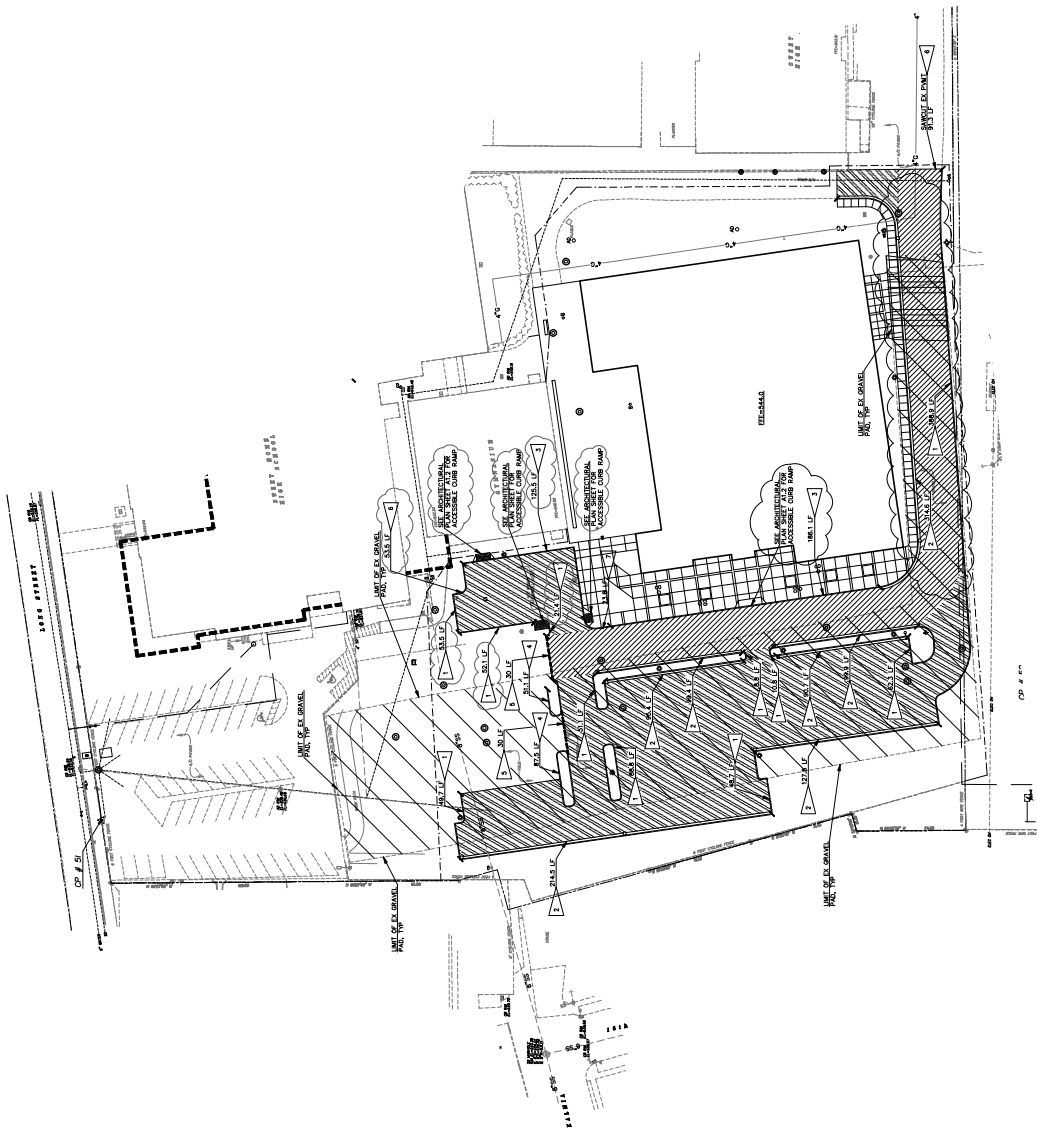
PROJECT SWEET HOME SCHOOL DISTRICT 56
LOCATION SWEET HOME, OREGON
OWNER SWEET HOME SCHOOL DISTRICT 56
DESIGNER GLAS ARCHITECTURAL GROUP
DATE 08/01/02

PROJECT SWEET HOME SCHOOL DISTRICT 56
LOCATION SWEET HOME, OREGON
OWNER SWEET HOME SCHOOL DISTRICT 56
DESIGNER GLAS ARCHITECTURAL GROUP
DATE 08/01/02





1. REFER TO SHEET C5 FOR GENERAL NOTES AND GENERAL SYMBOL LIST.



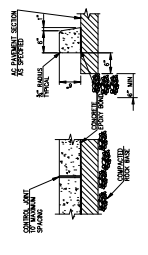
PAVEMENT LEGEND

- 1. HOT MIX ASPHALT (HMA) PAVEMENT FOR DRIVEWAYS, PARKING LOTS, AND SIDEWALKS. 1" MIN. THICKNESS. 2" MIN. THICKNESS FOR DRIVEWAYS AND PARKING LOTS. 3" MIN. THICKNESS FOR SIDEWALKS.
- 2. HOT MIX ASPHALT (HMA) PAVEMENT FOR DRIVEWAYS, PARKING LOTS, AND SIDEWALKS. 1" MIN. THICKNESS. 2" MIN. THICKNESS FOR DRIVEWAYS AND PARKING LOTS. 3" MIN. THICKNESS FOR SIDEWALKS.
- 3. HOT MIX ASPHALT (HMA) PAVEMENT FOR DRIVEWAYS, PARKING LOTS, AND SIDEWALKS. 1" MIN. THICKNESS. 2" MIN. THICKNESS FOR DRIVEWAYS AND PARKING LOTS. 3" MIN. THICKNESS FOR SIDEWALKS.
- 4. HOT MIX ASPHALT (HMA) PAVEMENT FOR DRIVEWAYS, PARKING LOTS, AND SIDEWALKS. 1" MIN. THICKNESS. 2" MIN. THICKNESS FOR DRIVEWAYS AND PARKING LOTS. 3" MIN. THICKNESS FOR SIDEWALKS.
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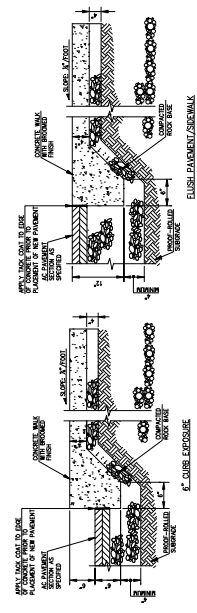
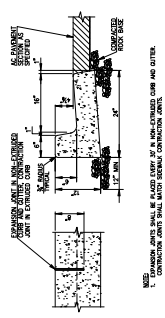
CONSTRUCTION NOTES

- 1. CONTRACTOR SHALL MAINTAIN EXISTING CURBS AND GUTTERS FOR DETAIL 1/2.
- 2. CONTRACTOR SHALL MAINTAIN EXISTING CURBS AND GUTTERS FOR DETAIL 1/2.
- 3. CONTRACTOR SHALL MAINTAIN EXISTING CURBS AND GUTTERS FOR DETAIL 1/2.
- 4. CONTRACTOR SHALL MAINTAIN EXISTING CURBS AND GUTTERS FOR DETAIL 1/2.
- 5. CONTRACTOR SHALL MAINTAIN EXISTING CURBS AND GUTTERS FOR DETAIL 1/2.

1 EXTRUDED BONDED CURB

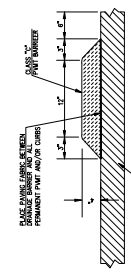


2 CURB AND GUTTER



3 THICKENED EDGE SIDEWALK

4 FULL DEPTH CURB



5 DRAINAGE BARRIER

PAVING PLAN

C5

