

MEMORANDUM

DEPARTMENT OF ENGINEERING SERVICES

DATE: February 5, 2008

TO: **City of Spokane Standard Plan Holders**

FROM: John A. Gomez P.E., Senior Engineer – Engineering Services *JAG*

VIA: Gary S. Nelson P.E., Principal Engineer – Engineering Services *GM*

SUBJ: City of Spokane Standard Plans Amendment

This memorandum contains the 2008-1 update to the City of Spokane Standard Plans. Enclosed are the following items:

1. New Table of Contents
2. Correction List
3. (41)- New and Revised standard plans

Please update your City of Spokane Standard Plans notebook as follows:

REPLACE the following (39)-REVISED drawings:

PLAN NO.	PLAN NAME
B-18C	Utility Trench Backfill
B-18D	Utility Trench Backfill Above Pipe Zone
B-101B	Catch Basin – Type 0
B-101C	Catch Basin – Type 1
B-101D	Catch Basin – Type 2
B-101E	Catch Basin – Type 3
B-101F	Catch Basin – Type 4
B-102C	Drywell – Type 1
B-102D	Drywell – Type 2
B-102F	Drywell in Swale
F-101	Reinforced Doweled Curb
F-102	Concrete Sidewalk
F-102A	Concrete Integral Curb & Sidewalk
F-102B	Concrete Sidewalk Sections
F-103	Concrete Driveway, Adjacent Sidewalk / Non-Commercial
F-103A	Concrete Driveway, Adjacent Sidewalk / Commercial
F-104	Concrete Driveway, Separated Sidewalk / Non-Commercial

F-104A	Concrete Driveway, Separated Sidewalk / Commercial
F-104B	Concrete Driveway w/ Swale Inlet
F-105	Curb Ramps
F-105A	Curb Ramp Selection Guide
F-106	Concrete Curb and Curb/Gutter
F-108	Traffic Island
F-109	Curb Drop Inlet
F-110	Swale Drain Pad
G-100B	Signing Sheet Type
G-102	Sign Mounting / Placement – Typical
G-108	Signing & Striping, Bicycle Lane – Typical
G-112	Signing and Striping – Typical Trapping Lane
J-105B	Signal Pole / Single Mast Arm & Foundation – Type 3
J-111A	Grounding Wire Diagram – Typical
J-112A	Pull Box Installation
J-112B	Cable Vault Installation
K-121	Barricade, No Parking - Temporary
W-101	Roadway Crowns
W-101A	Pavement Sections
W-102	Roadway Excavation Pavement Limits
W-111	Water & Sewer Crossings
Z-109	Manhole Step Details

INSERT the following (2)-NEW drawings:

PLAN NO.	PLAN NAME
W-108A	Asphalt Patches with Subgrade Failure
Y-105	Pumper Style Blow-off – Interior 4” Gate Valve

REMOVE the following (1)-OBSOLETE drawing:

PLAN NO.	PLAN NAME
G-101	Sign Post Base, Concrete - Portable

If you have any questions, you may contact me directly at (509) 625-6422. Thank you.