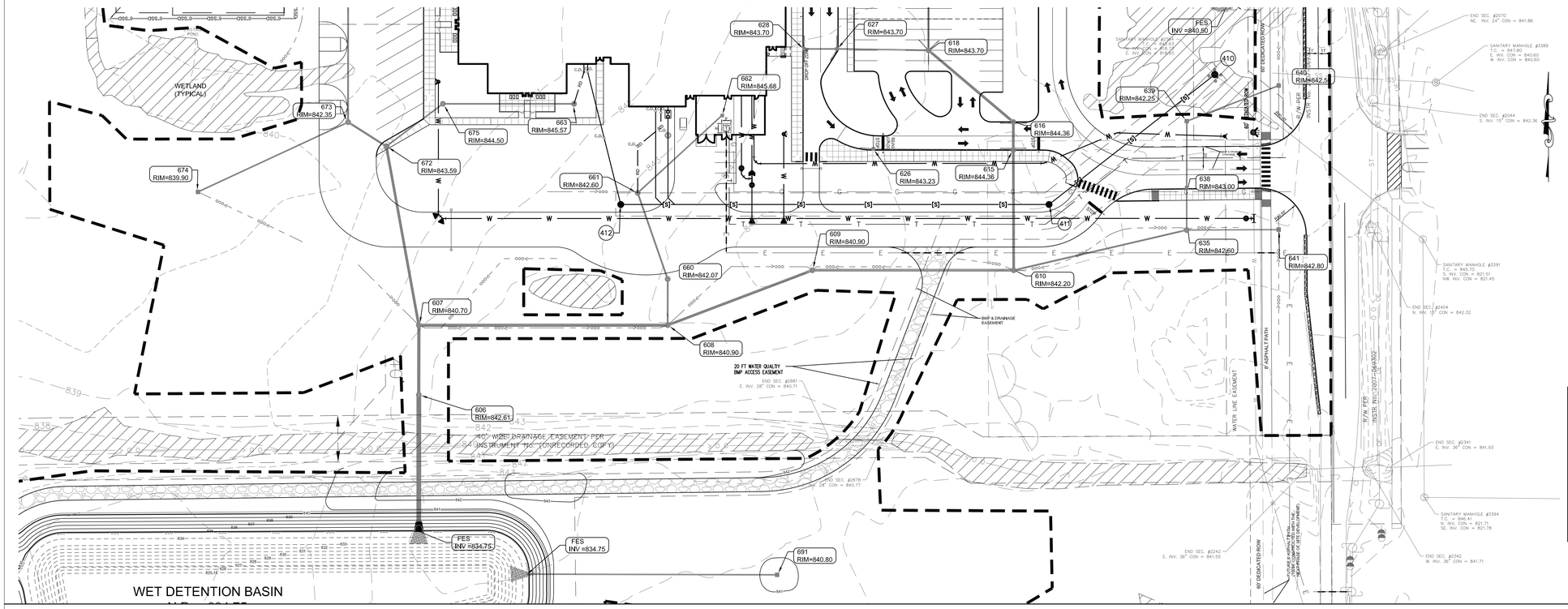
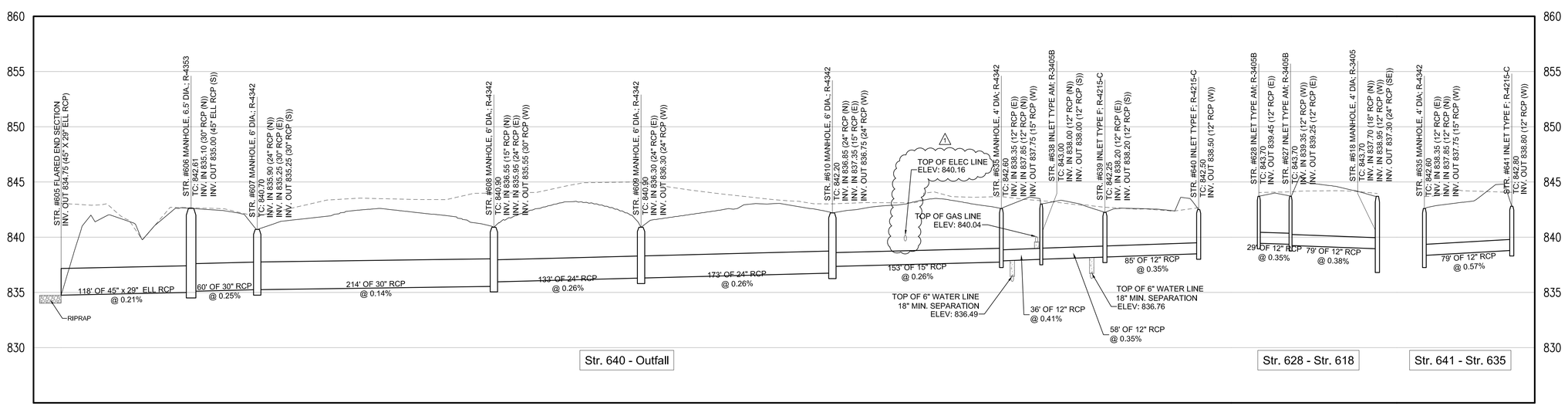


STORM SEWER PLAN

SCALE: 1"=50'



STORM SEWER PROFILE

LEGEND

Existing Grade	New Grade	Granular Backfill

SCALE: HORZ.: 1"=50' VERT.: 1"=5'

GENERAL NOTES

1. TEMPORARY TRAFFIC CONTROL DURING CONSTRUCTION TO CONFORM TO APPLICABLE LOCAL AND STATE STANDARDS.

2. ALL CONSTRUCTION ACTIVITY ON THIS SITE TO BE PERFORMED IN COMPLIANCE WITH APPLICABLE O.S.H.A. STANDARDS FOR WORKER SAFETY.

3. IT SHALL BE THE CONTRACTORS RESPONSIBILITY TO FIELD VERIFY ALL UTILITY LOCATIONS BEFORE CONSTRUCTION BEGINS.

4. CONTRACTORS SHALL MINIMIZE DAMAGE TO EXISTING TREES.

5. CONTRACTOR TO PROVIDE GRANULAR BACKFILL WITHIN FIVE FEET OF PAVEMENT.

811 Know what's below. Call before you dig.

LEGEND/DETAILS

Sheet	Detail Number	Description
C601		Bedding Detail – Reinforced Concrete Pipe (RCP)
C601		Inlet Detail
C601		Ditch Inlet Detail
C601		Storm Manhole Detail
C601		Precast Concrete End Section
C601		RipRap Detail @ End Section

NOTE

HAMILTON SOUTHEASTERN SCHOOL
13485 CUMBERLAND ROAD
FISHERS, IN 46038

CSO Architects
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8831 Keystone Crossing Indianapolis, IN 46240
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CONSTRUCTION PLANS FOR

HSE NEW ELEMENTARY #13

12500 CYNTHEANNE ROAD
FISHERS, INDIANA

Scope Drawings:
These drawings indicate the general scope of the project in terms of architectural design concept, the dimensions of the building, the major architectural elements and the type of structural, mechanical and electrical systems. The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract. On the basis of the general scope indicated or described, the trade contractors shall furnish all items required for the proper execution and completion of the work.

Revisions:
1. ADDENDUM #1 10/26/17

Issue Date	Drawn By	Checked By
10/13/2017	JES	KKC

Drawing Title:
STORM PLAN & PROFILES

Certified By:
KAREN K. COLLINS REGISTERED No. 10404538 STATE OF INDIANA PROFESSIONAL ENGINEER

Drawing Number:
C507

Project Number:
17026L

Z:\2017\17026L - HSE CYNTHEANNE ROAD ELEMENTARY\DWGS\C506 - STORM PLAN & PROFILE.DWG plotted by KAREN COLLINS on 10/25/2017 7:57:52 PM last saved by CWELLS on 10/25/2017 2:38:39 PM
Xrefs: X3652421.DWG & 42X30.DWG & 17026L - SITE BASE.DWG & 17026L - LA BASE.DWG & 17026L - TOPO BASE.DWG