

ADDENDUM NO.: 2
 DATE OF CMR ADDENDUM: 12/3/12

**Notice of Construction Manager-at-Risk (CMR)
 Addendum
 on behalf of the
 CT Department of Construction Services (CT DCS)**

Project Name:	JM Wright Tech High School
Project Location:	Stamford CT
Project Description:	Additions & Renovations
Project Construction Budget:	50,000,000.00
CT DCS Project Number:	BI-RT-842-CMR

The Construction Manager-at-Risk (CMR) is issuing a **Notice of CMR Addendum** for this State of CT Department of Construction Services (CT DCS) Project. Specific Addendum Information is available as noted below. If you have any questions, please contact the CMR as noted below.

CMR Information:

CMR Firm:	KBE Building Corp
Address:	30 Batterson Park Rd
Contact Name:	Ryan Bentz
Contact Phone Number:	Office: 860-284-7467 Cell: 860-250-1552
Contact Email Address:	rbentz@comcast.net

Addendum Information is available as follows:

CMR Website and/or FTP Site:	Address: ftp.kbebuilding.com User: JMWrightHS Pass: 6w6dwi
Printing Company:	BL Graphics 203-630-2671

Note to CMR Firm: This Form must be completed and emailed to the DCS personnel listed below. DCS will post the form to the State Contracting Portal as "Addendum No. #". **Delete this "Note" prior to emailing the document to DCS.**

- Copies: DCS Project Manager ([insert email address](#)) DCS Process Management (randy.daigle@ct.gov)
 DCS Process Management (peter.babey@ct.gov) DCS Website Management (rebecca.cutler@ct.gov)

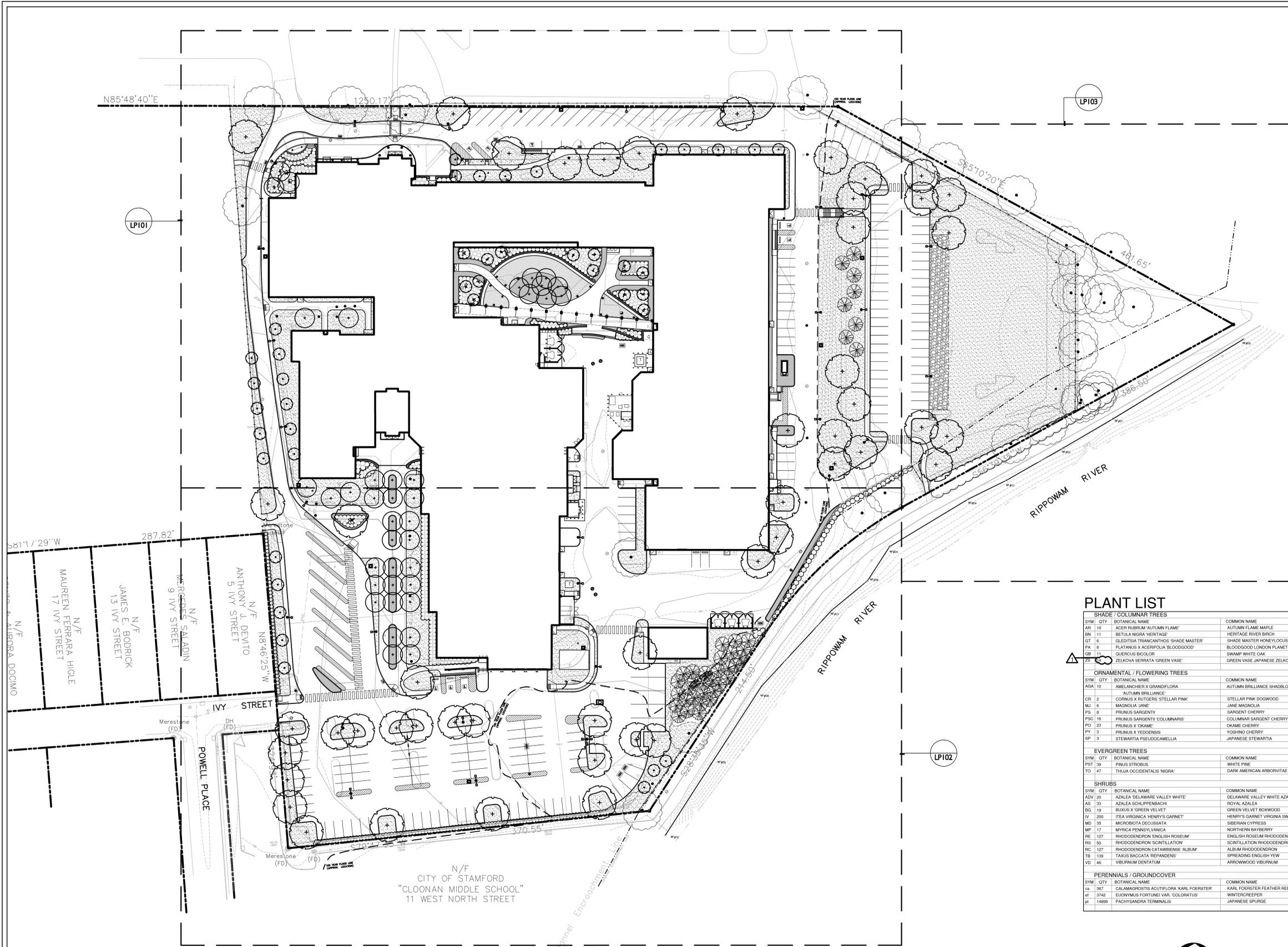


**JM Wright Technical High School
Stamford, CT
State Project # BI-RT-842-CMR**

**ADDENDUM #2
December 3, 2012**

Contents of Addendum #2

- 1) LP100 Revision 1 dated 11/30/12
- 2) LP500 Revision 1 dated 11/30/12
- 3) LM500 Revision 1 dated 11/30/12
- 4) Project Drawing List dated 12/3/12
- 5) Structural Sketches SK-S1 through SK-S6 dated 11/30/12
- 6) Bidders RFI's
- 7) Construction Managers RFI's 2 & 4
- 8) Modifications to Site Work Bid form "Bid Item D Allowances"
A: \$5,000.00 Allowance for Gas meter relocation



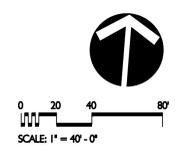
LAWN LEGEND

- SEEDED LAWN, INCL. 6\"/> TOPSOIL
- SOD LAWN, INCL. 6\"/> TOPSOIL

- ### SITE PLANTING NOTES
- ALL EXTERIOR GROUND AREAS DISTURBED BY CONSTRUCTION AND NOT COVERED BY BUILDINGS, STRUCTURES, PAVING, CONTIGUOUS PLANTING BEDS OR OTHER SITE IMPROVEMENTS SHALL BE GRADED, TOPSOILED WITH SOIL PREPARATION TO A DEPTH OF 6\"/> AND GRASS SEEDED.
 - ALL MATERIALS AND CONSTRUCTION METHODS SHALL CONFORM TO THE REQUIREMENTS OF THE CONNECTICUT ASSOCIATION OF LANDSCAPE CONTRACTORS SPECIFICATIONS AND THE AMERICAN ASSOCIATION OF NURSERYMEN'S STANDARDS FOR NURSERY STOCK. (ANSI Z60.1-2004)
 - MULCH ALL NEW SHRUB BEDS AND PLANT PITS TO ACHIEVE A 3\"/> DEPTH (AFTER SETTLEMENT). MULCH ALL GROUND COVER AND PERENNIAL BEDS TO ACHIEVE A 2\"/> DEPTH (AFTER SETTLEMENT). MULCH FOR SAUGERS AND PLANTING AREAS TO BE A DOUBLE SHREDDED BARK MULCH.
 - ALL LAWN AND PLANTING AREA SOIL PREPARATION SHALL BE FERTILIZED AND AMENDED ACCORDING TO RECOMMENDATIONS OF A SOIL ANALYSIS PROVIDED BY AN APPROVED SOIL TESTING LABORATORY, AND APPROVED BY THE LANDSCAPE ARCHITECT.
 - SEE PLANTING DETAILS ON DRAWING LP-500 FOR TREE, SHRUB, AND GROUND COVER PLANTING REQUIREMENTS
 - DAILY PLANTINGS TO BE EVENLY DISTRIBUTED TO PROVIDE MIX OF DIFFERENT BLOOM TIMES AND COLORS. LANDSCAPE ARCHITECT TO REVIEW PLACEMENT OF PLANTS PRIOR TO PLANTING.
 - PROVIDE 6\"/> OF TOP SOIL IN ALL LAWN AND PLANTING AREAS

PLANT LIST

SYM	QTY	BOTANICAL NAME	COMMON NAME	SIZE	COMMENTS
SHADE / COLUMNAR TREES					
AR	10	ACER RUBRUM 'AUTUMN FLAME'	AUTUMN FLAME MAPLE	3-3 1/2\"/> CAL.	BAB, UNIFORM, HIGH BRANCHED TO 6'
BN	11	BETULA NIGRA 'HERITAGE'	HERITAGE RIVER BIRCH	16-18\"/> HT.	BAB, UNIFORM, MULTI-STEM, 3 TRUNKS MIN.
GT	6	GLEDITSIA TRIANCANTHOS SHADE MASTER	SHADE MASTER HONEYLOCUST	3-3 1/2\"/> CAL.	BAB, UNIFORM, HIGH BRANCHED TO 6'
PA	8	PLATANUS X ACERIFOLIA 'BLOODGOOD'	BLOODGOOD LONDON PLANETREE	3-3 1/2\"/> CAL.	BAB, UNIFORM, HIGH BRANCHED TO 6'
QB	11	QUERCUS BICOLO	SWAMP WHITE OAK	3-3 1/2\"/> CAL.	BAB, UNIFORM, HIGH BRANCHED TO 6'
ZS	5	ZELKOVA SERRATA 'GREEN VASE'	GREEN VASE JAPANESE ZELKOVA	3-3 1/2\"/> CAL.	BAB, UNIFORM, HIGH BRANCHED TO 6'
ORNHAMENTAL / FLOWERING TREES					
AGA	10	AMELANCHIER X GRANDIFLORA	AUTUMN BRILLIANCE SHADBLOW	8-10\"/> HT.	BAB, UNIFORM, MULTI-STEM, 5 TRUNKS MIN. NARROW UPRIGHT FORM
CR	2	CORNUS X RUTGERS 'STELLAR PINK'	STELLAR PINK DOGWOOD	3-3 1/2\"/> CAL.	BAB, UNIFORM
ML	6	MAGNOLIA 'JANE'	JANE MAGNOLIA	8-10\"/> HT.	BAB, UNIFORM, MULTISTEM, HEAVY SPECIMEN
PS	8	PRUNUS SARGENTII	SARGENT CHERRY	4-4 1/2\"/> CAL.	BAB, UNIFORM
PSC	16	PRUNUS SARGENTII 'COLUMNARIS'	COLUMNAR SARGENT CHERRY	4-4 1/2\"/> CAL.	BAB, UNIFORM
PO	23	PRUNUS X OKAME	OKAME CHERRY	4-4 1/2\"/> CAL.	BAB, UNIFORM
PY	3	PRUNUS X YEDOENSIS	YOSHINO CHERRY	4-4 1/2\"/> CAL.	BAB, UNIFORM
SP	3	STEWARTIA PSEUDOCAMELLIA	JAPANESE STEWARTIA	10-11\"/> HT.	BAB, UNIFORM, MULTISTEM, HEAVY SPECIMEN
EVERGREEN TREES					
SYM	QTY	BOTANICAL NAME	COMMON NAME	SIZE	COMMENTS
PST	39	PINUS STROBUS	WHITE PINE	7-8\"/> HT.	BAB, UNIFORM
TO	47	THEIA OCCIDENTALIS 'NIGRA'	DARK AMERICAN ARBORVITAE	7-8\"/> HT.	BAB, UNIFORM
SHRUBS					
SYM	QTY	BOTANICAL NAME	COMMON NAME	SIZE	COMMENTS
ADV	20	AZALEA 'DELAWARE VALLEY WHITE'	DELAWARE VALLEY WHITE AZALEA	18-24\"/>	BAB OR CONTAINER
AS	30	AZALEA SCHLEPENDINGH	ROYAL AZALEA	2-12-3\"/>	BAB OR CONTAINER
BG	19	BUXUS 'GREEN VELVET'	GREEN VELVET BOXWOOD	24-30\"/>	BAB OR CONTAINER
IV	200	ITEA VIRGINICA 'HENRY'S GARNET'	HENRY'S GARNET VIRGINIA SWEETSPICE	24-30\"/>	BAB OR CONTAINER
MD	35	MICROBIOTA DECUSSATA	SIBERIAN CYPRESS	18-24\"/>	BAB OR CONTAINER
MP	17	MYRTICA PENSYLVANICA	NORTHERN BAYBERRY	3-12-4\"/>	BAB, HEAVY
RE	127	RHOODODENDRON 'ENGLISH ROSEUM'	ENGLISH ROSEUM RHOODODENDRON	2-12-3\"/>	BAB, HEAVY
RS	50	RHOODODENDRON 'SCINTILLATION'	SCINTILLATION RHOODODENDRON	2-12-3\"/>	BAB, HEAVY
RC	127	RHOODODENDRON 'CATAWBENSE ALBUM'	ALBUM RHOODODENDRON	2-12-3\"/>	BAB, HEAVY
TR	139	TRILEX BACCATA 'REPANDENS'	SPREADING ENGLISH YEW	24-30\"/>	BAB OR CONTAINER
VD	46	VIBURNUM DENTATUM	ARROWWOOD VIBURNUM	4-12-6\"/> HT.	BAB, HEAVY
PERENNIALS / GROUND COVER					
SYM	QTY	BOTANICAL NAME	COMMON NAME	SIZE	COMMENTS
ca	367	CALAMAGROSTIS ACUTIFLORA 'KARL FOERSTER'	KARL FOERSTER FEATHER REED GRASS	2 GAL. CONTAINER	PLANT 24\"/> O.C.
pl	3742	EUCNYMUS FORTUNEI VAR. 'COLORATUS'	WINTERCREEPER	1 GAL. CONTAINER	PLANT 10\"/> O.C.
st	14896	PACHYSANDRA TERMINALIS	JAPANESE SPURGE	2 YR. ROOTED CUTTINGS	PLANT 6\"/> O.C.



Richter & Cegan Inc.
 Avon Park North, Box 547, Avon, Connecticut 06001 (860) 678-0669

STATE OF CONNECTICUT
 DEPARTMENT OF CONSTRUCTION SERVICES

drawing title: **Overall Site Planting**

mark: date: 11/01/12 description: ADDENDUM

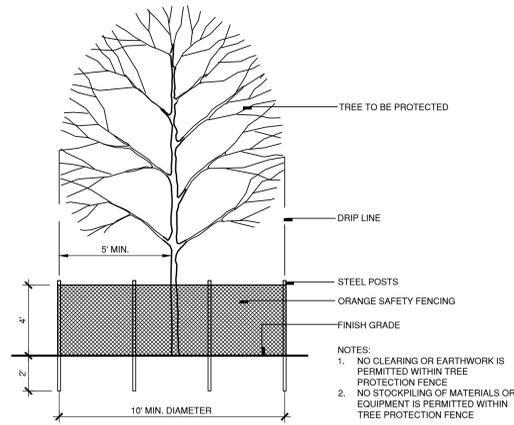
drawings prepared by: NORTHEAST COLLABORATIVE ARCHITECTS
 500 PLAZA MIDDLESEX, MIDDLETOWN, CT 06457

project: J.M. WRIGHT
 REGIONAL VOCATIONAL
 TECHNICAL SCHOOL

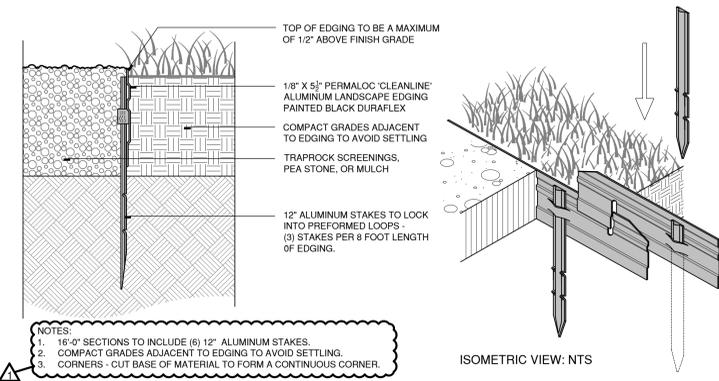
approved by: J.M. WRIGHT
 drawing no.: LP100

CAD no.: sp1024E1.dwg project no.: BR-RT-842

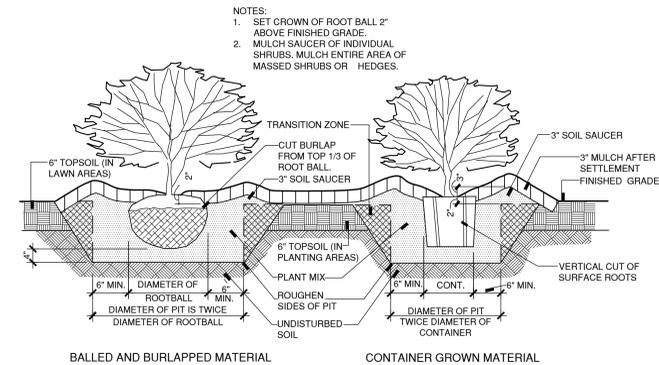
2020/10/15 10:58 AM (Sat) 11/05/2012 2:28:37 PM P:\C\...



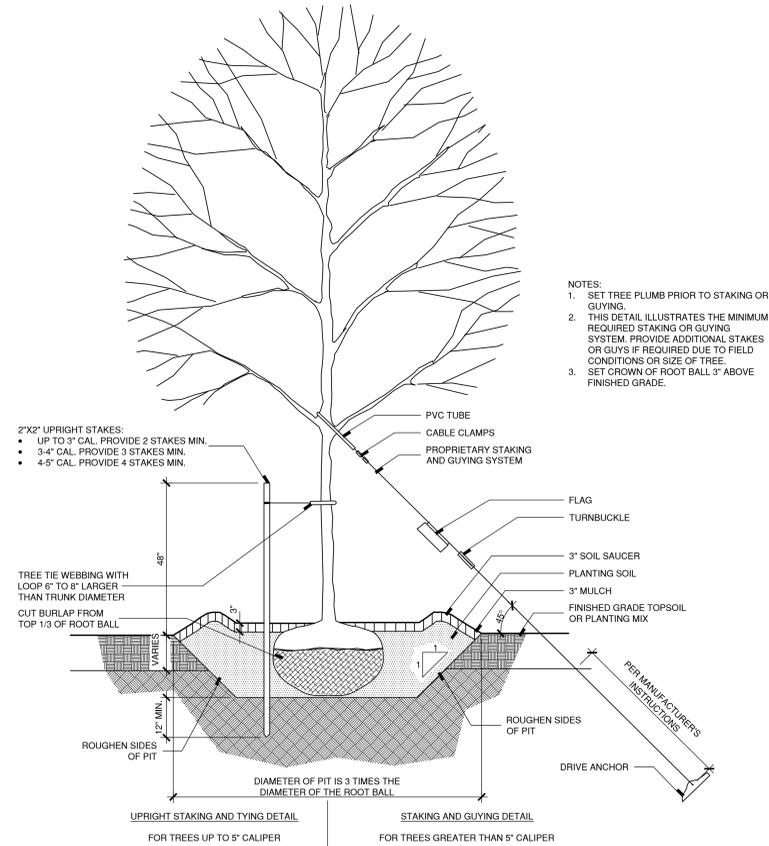
5 Tree Protection Fence
Scale: 1/4" = 1'



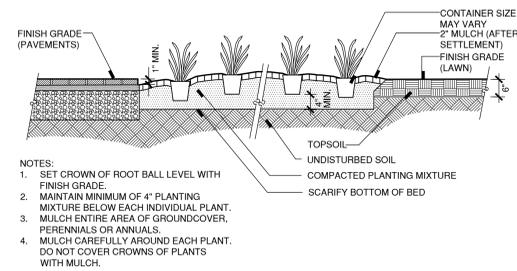
4 Landscape Edging
N.T.S.



3 Plant Pit For Shrubs
N.T.S.



2 Tree Planting with Trunk Stabilization
Not to Scale



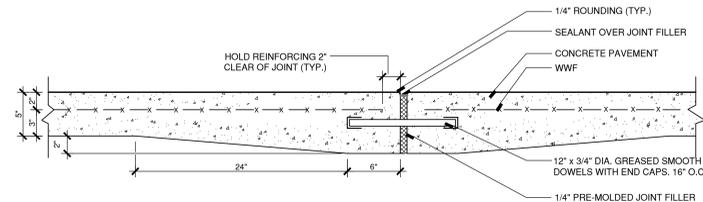
1 Groundcovers, Perennials or Annuals Continuous Planting Bed
N.T.S.



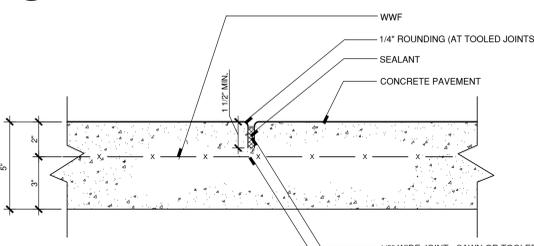
Richter & Cegan Inc.
Architectural Firm

STATE OF CONNECTICUT
DEPARTMENT OF CONSTRUCTION SERVICES

Planting Details			REVISIONS	
mark	date	description	drawings prepared by	date
Δ	11/30/12	ADDENDUM	NORTHEAST COLLABORATIVE ARCHITECTS 500 PLAZA MIDDLESEX MIDDLETOWN, CT 06457	11/12/12
			scale	AS SHOWN
			drawn by	JMM / RWH
			approved by	MAC
			drawing no.	LP500
CAD no.	ds1024E1.dwg		project no.	BI-RT-842



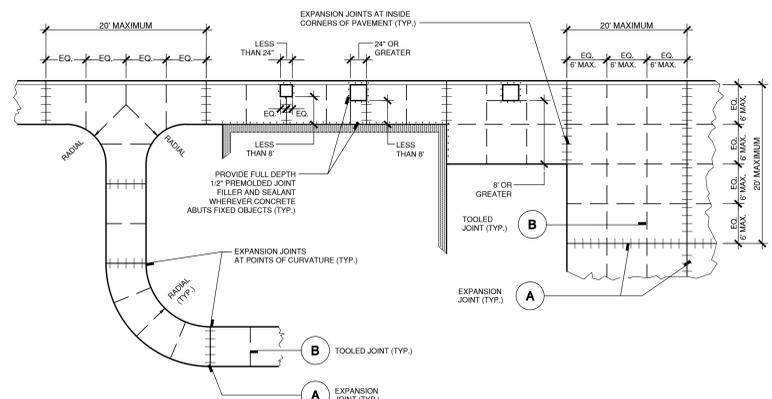
A CONTROL JOINT
Scale: 1 1/2" = 1' - 0"



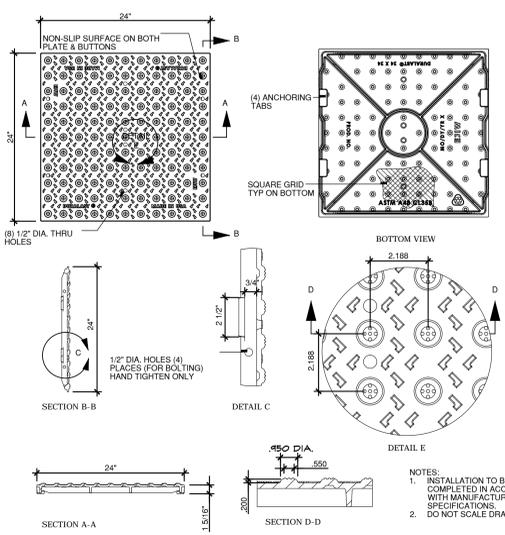
B TOOLED JOINT
Scale: 3" = 1' - 0"

- NOTES:
1. INSTALL FULL DEPTH 1/2" PREMOLDED JOINT FILLER AND SEALANT WHEREVER PAVEMENT ABUTS FIXED OBJECTS (TYP.).
 2. SEE TYPICAL JOINT PLACEMENT PLAN DETAIL: 13 LM500

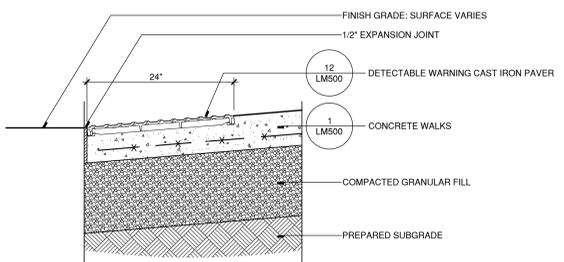
14 Concrete Joint Details
As Noted



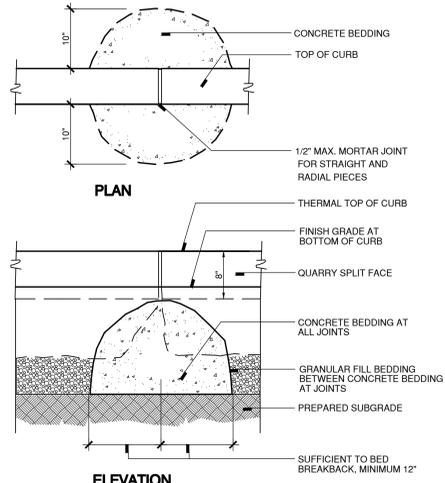
13 Typical Joint Placement in Concrete
Not To Scale



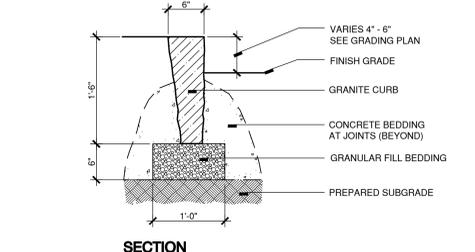
12 Detectable Warning Cast Iron Paver
Scale: N.T.S.



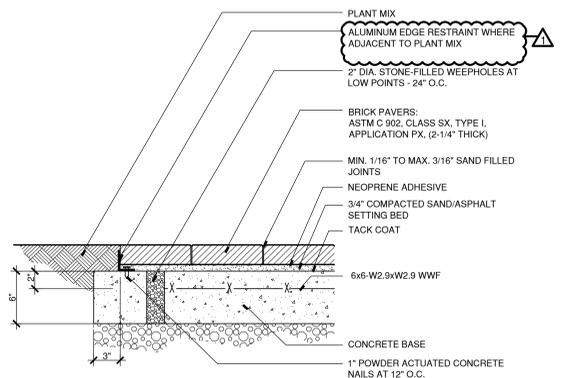
11 Curb Ramp Section
Scale: 1" = 1' - 0"



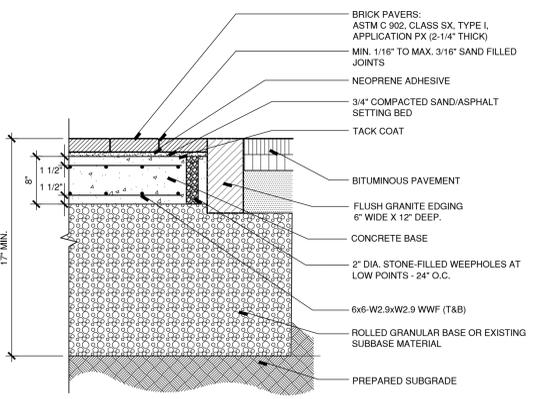
10 Granite Curb
Scale: 1" = 1' - 0"



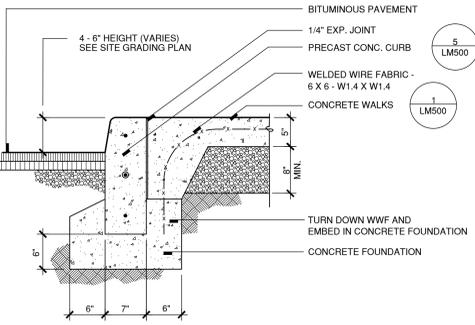
9 Reinforced Concrete Pavement
Scale: 1" = 1' - 0"



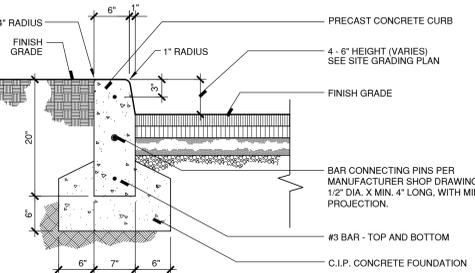
8 Brick Pavers on Concrete
Scale: 1 1/2" = 1'



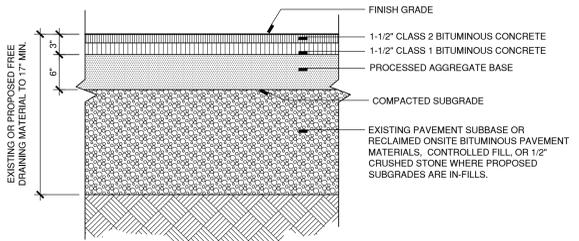
7 Brick Pavers in Crosswalks
Scale: 1" = 1'



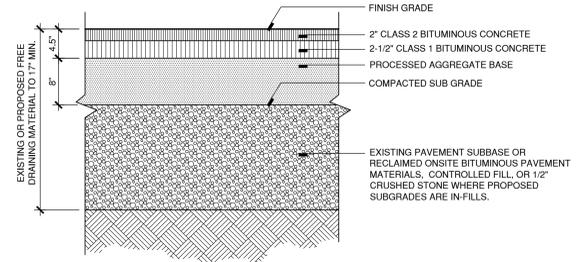
6 Integral Conc. Walk/Curb
Scale: 1" = 1'



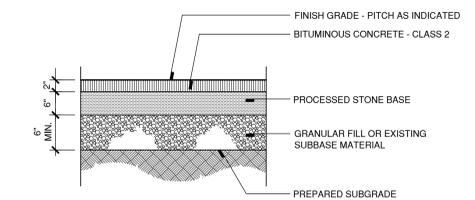
5 Precast Concrete Curb
Scale: 1" = 1' - 0"



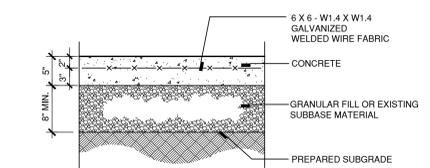
4 Regular Duty Bituminous Concrete Pavement
Scale: 1" = 1' - 0"



3 Heavy Duty Bituminous Concrete Pavement
Scale: 1" = 1' - 0"



2 Bituminous Concrete Walks
Scale: 1" = 1' - 0"



1 Concrete Walks
Scale: 1" = 1' - 0"

NOTE: SEE 13 LM500 FOR JOINT DETAILS AND PLACEMENT



Richter & Cegan Inc. Aston Park North, Box 567, Aston, Connecticut 06011 (860) 678-0669				
STATE OF CONNECTICUT DEPARTMENT OF CONSTRUCTION SERVICES				
Site Details	REVISIONS			
mark	date	description	date	scale
Δ	1/30/12	ADDENDUM		AS SHOWN
drawings prepared by		drawn by		date
NORTHEAST COLLABORATIVE ARCHITECTS		J.M.W./R.W.H.		11/12/12
500 PLAZA MIDDLESEX, MIDDLETOWN, CT 06457		approved by		
project		MAC		
J.M. WRIGHT		drawing no.		
REGIONAL VOCATIONAL TECHNICAL SCHOOL				
project no.		approved by		
BH-RT-642				
CAD no.		drawing no.		
ds1024E1.dwg				LM500

SPECIFICATIONS

Project Specifications Volumes 1-3 dated October 15, 2012, prepared by Northeast Collaborative Architects, LLC., 500 Plaza Middlesex, Middletown, CT 06457 and their consultants.

ADDENDUMS

Addendum 1 dated 11/28/12

Addendum 2 dated 12/3/12

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Volume 1</u>		
	Cover Sheet		
V-001	General Information	10/15/12	
G-001	General Information	10/15/12	
G-002	First Floor Code Plans	10/15/12	
G-003	Second Floor Code Plans	07/10/12	
SU-101	Boundary and Topographic Survey	9/12/05	
SU-102	Boundary and Topographic Survey	5/4/05	
SU-201	Boundary Survey	9/12/05	
L100	Site Illustrative Plan	11/12/12	
LD100	Site Demolition	11/12/12	
L101	Site Accessibility Plan & Code Information	11/12/12	
LM100	Overall Site Material & Layout	11/12/12	
LM101	Site Layout	11/12/12	
LM102	Site Layout	11/12/12	
LM103	Site Layout	11/12/12	
LM111	Site Materials	11/12/12	
LM112	Site Materials	11/12/12	
LM113	Site Materials	11/12/12	
LM400	Courtyard Enlargement	11/12/12	
LM401	Courtyard Enlargement	11/12/12	
LM402	South Entrance Enlargement	11/12/12	
LM403	North Entrance Enlargement	11/12/12	
LM500	Site Details	11/12/12	11/30/12
LM501	Site Details	11/12/12	
LM502	Site Details	11/12/12	
LM503	Site Details	11/12/12	
LM504	Site Details	11/12/12	
LP100	Overall Site Planting	11/12/12	11/30/12
LP101	Site Planting	11/12/12	
LP102	Site Planting	11/12/12	
LP103	Site Planting	11/12/12	
LP400	Courtyard Enlargement	11/12/12	
LP500	Planting Details	11/12/12	11/30/12
IR-100	Courtyard Irrigation	11/12/12	
IR-101	Rainwater Harvesting	11/12/12	
IR-102	Irrigation Details	11/12/12	
IR-103	Irrigation Details	11/12/12	
	<u>Civil</u>		
C-001	Site Utility Demolition Plan	11/12/12	
C-002	Site Utility Demolition Plan	11/12/12	
C-003	Site Utility Demolition Plan	11/12/12	
C-200	Overall Grading Plan	11/12/12	
C-201	Site Grading Plan	11/12/12	
C-202	Site Grading Plan	11/12/12	
C-203	Site Grading Plan	11/12/12	
C-204	Erosion & Sediment Control Plan	11/12/12	
C-301	Site Utility Plan	11/12/12	
C-302	Site Utility Plan	11/12/12	
C-303	Site Utility Plan	11/12/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Civil (cont.)</u>		
C-401	Signage Plan	11/12/12	
C-601	Construction Details	11/12/12	
C-602	Construction Details	11/12/12	
C-603	Construction Details	11/12/12	
C-604	Construction Details	11/12/12	
	<u>Demolition</u>		
D-111	Demo First Floor Plan Section A1	11/12/12	
D-112	Demo First Floor Plan Section A2	11/12/12	
D-113	Demo First Floor Plan Section A3	11/12/12	
D-114	Demo First Floor Plan Section B1	11/12/12	
D-115	Demo First Floor Plan Section B2	11/12/12	
D-116	Demo First Floor Plan Sections C1	11/12/12	
D-117	Demo First Floor Plan Section C2	11/12/12	
D-118	Demo First Floor Plan Section C3	11/12/12	
D-121	Demo Second Floor Plan Section A1	11/12/12	
D-122	Demo Second Floor Plan Section A2	10/15/12	
D-123	Demo Second Floor Plan Section A3	11/12/12	
D-130	Roof Demolition Plan	11/12/12	
D-201	Demolition Elevations	11/12/12	
D-202	Demolition Elevations	11/12/12	
	<u>Structural</u>		
S-001	Structural Notes, Legend & Special Inspections	10/15/12	
SD-111	Structural Demolition Plan Foundation & Slab A1	11/12/12	
SD-112	Structural Demolition Plan Foundation & Slab A2	11/12/12	
SD-114	Structural Demolition Plan Foundation & Slab B1	11/12/12	
SD-115	Structural Demolition Plan Foundation & Slab B2	11/12/12	
SD-116	Structural Demolition Plan Foundation & Slab C1	11/12/12	
SD-117	Structural Demolition Plan Foundation & Slab C2	11/12/12	
SD-118	Structural Demolition Plan Foundation & Slab C3	11/12/12	
SD-121	Structural Demolition Plan Second Floor A1	11/12/12	
SD-122	Structural Demolition Plan Second Floor A2	11/12/12	
SD-131	Structural Demolition Plan Roof A1	11/12/12	
SD-132	Structural Demolition Plan Roof A2	11/12/12	
S-111	Structural Foundation & Slab Plan A1	10/15/12	
S-112	Structural Foundation & Slab Plan A2	10/15/12	
S-114	Structural Foundation & Slab Plan B1	10/15/12	
S-115	Structural Foundation & Slab Plan B2	10/15/12	
S-116	Structural Foundation & Slab Plan C1	10/15/12	
S-117	Structural Foundation & Slab Plan C2	10/15/12	
S-118	Structural Foundation & Slab Plan C3	10/15/12	
S-121	Structural Framing Plan Second Floor A1	10/15/12	
S-122	Structural Framing Plan Second Floor A2	10/15/12	
S-131	Structural Framing Plan Roof A1	10/15/12	
S-132	Structural Framing Plan Roof A2	10/15/12	
S-133	Structural Framing Plan Roof A3	10/15/12	
S-134	Structural Framing Plan Roof B1	10/15/12	
S-135	Structural Framing Plan Roof B2	10/15/12	
S-136	Structural Framing Plan Roof C1	10/15/12	
S-137	Structural Framing Plan Roof C2	10/15/12	
S-138	Structural Framing Plan Roof C3	10/15/12	
S-201	Structural Concrete Schedules	10/15/12	
S-202	Structural Steel Schedules	10/15/12	
S-203	Framing Elevation Schematic Diagrams	10/15/12	
S-204	Framing Elevation Schematic Diagrams	10/15/12	
S-301	Structural Foundation Section	10/15/12	

S-302	Structural Foundation Sections	10/15/12	
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J.M. Wright Technical High School Additions and Renovations - 12026B-01 (October 31, 2012) Stamford, CT

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
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	<u>Structural (Cont.)</u>		
S-401	Structural Second Floor Sections	10/15/12	
S-402	Structural Second Floor Sections	10/15/12	
S-403	Structural Roof Sections	10/15/12	
S-501	Structural Site Sections	10/15/12	
S-601	Structural Typical Concrete Details	10/15/12	
S-602	Structural Typical Steel Details	10/15/12	
S-603	Structural Typical Masonry Details	10/15/12	
	<u>Volume 2</u>		
	<u>Architecurals</u>		
V-002	General Information	10/15/12	
A-001	Finish Schedule Part 1 or 3	10/15/12	
A-002	Finish Schedule Part 2 or 3	10/15/12	
A-003	Finish Schedule Part 3 or 3	10/15/12	
A-010	Wall Types	10/15/12	
A-011	Wall Types	10/15/12	
A-020	Door Schedule	10/15/12	
A-021	Door Schedule	10/15/12	
A-022	Door Frames	10/15/12	
A-023	Door Details	10/15/12	
A-030	Window Details	10/15/12	
A-031	Wondow Details	10/15/12	
A-032	Window Elevations	10/15/12	
A-033	Window Details	10/15/12	
A-034	Window Details	10/15/12	
A-035	Window Detials	10/15/12	
A-036	Hollow Metal Window Elevations	10/15/12	
A-101	Overall First Floor Plan and Location of Flood Barrier Panels	10/15/12	
A-102	Overall Second Floor Plan	10/15/12	
A-111	First Floor Plan Section A1	11/12/12	
A-112	Floor Plan Section A2	11/12/12	
A-113	First Floor Plan Sections A3	11/12/12	
A-114	First Floor Plan Section B1	11/12/12	
A-115	First Floor Plan Section B2	11/12/12	
A-116	First Floor Plan Section C1	11/12/12	
A-117	First Floor Plan Section C2	11/12/12	
A-118	First Floor Plan Section C3	11/12/12	
A-121	Second Floor Plan Section A1	11/12/12	
A-122	Second Floor Plan Section A2	10/15/12	
A-123	Second Floor Plan Section A3	11/12/12	
A-131	First Floor Dimension Plan Section A1	10/15/12	
A-132	First Floor Dimension Plan Section A2	10/15/12	
A-133	First Floor Dimension Plan Section A3	10/15/12	
A-134	First Floor Dimension Plan Section B1	10/15/12	
A-135	First Floor Dimension Plan Section B2	10/15/12	
A-136	First Floor Dimension Plan Section C1	10/15/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Architecturals (cont.)</u>		
A-137	First Floor Dimension Plan Section C2	10/15/12	
A-138	First Floor Dimension Plan Section C3	10/15/12	
A-141	Second Floor Dimension Plan Section A1	10/15/12	
A-142	Second Floor Dimension Plan Section A2	10/15/12	
A-143	Second Floor Dimension Plan Section A3	10/15/12	
A-150	Overall Roof Plan	10/15/12	
A-151	Partial Roof Plan	10/15/12	
A-152	Partial Roof Plan	10/15/12	
A-153	Partial Roof Plan	10/15/12	
A-154	Partial Roof Plan	10/15/12	
A-155	Partial Roof Plan	10/15/12	
A-201	Overall Exterior Elevations	10/15/12	
A-202	Overall Exterior Elevations	10/15/12	
A-203	Enlarged Exterior Elevations	10/15/12	
A-204	Enlarged Exterior Elevations	10/15/12	
A-205	Enlarged Exterior Elevations	10/15/12	
A-206	Enlarged Exterior Elevations	10/15/12	
A-207	Enlarged Exterior Elevations	10/15/12	
A-208	Building Sections	10/15/12	
A-209	Building Section/Enlarged Elevations	10/15/12	
A-210	Building Section/At Boiler Room	10/15/12	
A-211	Building Sections	10/15/12	
A-212	Building Section/North Column Line – W	10/15/12	
A-213	Building Section/Gym Locker Rooms	10/15/12	
A-214	Building Section/North of Col Line 1.30	10/15/12	
A-301	Interior Elevations	10/15/12	
A-302	Interior Elevations	10/15/12	
A-303	Interior Elevations	10/15/12	
A-304	Interior Elevations	10/15/12	
A-305	Interior Elevations	10/15/12	
A-306	Interior Elevations	10/15/12	
A-307	Interior Elevations	10/15/12	
A-308	Interior Elevations	10/15/12	
A-309	Interior Elevations	10/15/12	
A-310	Interior Elevations	10/15/12	
A-311	Interior Elevations	10/15/12	
A-313	Interior Elevations	10/15/12	
A-314	Interior Elevations	10/15/12	
A-315	Interior Elevations	10/15/12	
A-316	Interior Elevations	10/15/12	
A-317	Interior Elevations	10/15/12	
A-318	Interior Elevations	10/15/12	
A-319	Interior Elevations	10/15/12	
A-320	Interior Elevations	10/15/12	
A-321	Interior Elevations	10/15/12	
A-322	Interior Elevations	10/15/12	
A-323	Interior Elevations	10/15/12	
A-324	Interior Elevations	10/15/12	
A-325	Interior Elevations	10/15/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Architecturals (cont.)</u>		
A-326	Interior Elevations	10/15/12	
A-330	Enlarged Floor Plans	10/15/12	
A-331	Millwork Details	10/15/12	
A-332	Millwork Details	10/15/12	
A-333	Science Classroom Millwork Details	10/15/12	
A-334	Millwork Details	10/15/12	
A-340	Enlarged Corridor Plan	10/15/12	
A-341	Interior Corridor Elevations	10/15/12	
A-342	Enlarged Corridor Plan	10/15/12	
A-343	Interior Corridor Elevations	10/15/12	
A-411	Reflected Ceiling Plan Section A1	10/15/12	
A-412	Reflected Ceiling Plan Section A2	10/15/12	
A-413	Reflected Ceiling Plan Section A3	10/15/12	
A-414	Reflected Ceiling Plan Section B1	10/15/12	
A-415	Reflected Ceiling Plan Section B2	10/15/12	
A-416	Reflected Ceiling Plan Section C1	10/15/12	
A-417	Reflected Ceiling Plan Section C2	10/15/12	
A-418	Reflected Ceiling Plan Section C3	10/15/12	
A-421	Reflected Ceiling Plan Section A1	10/15/12	
A-422	Reflected Ceiling Plan Section A2	10/15/12	
A-423	Reflected Ceiling Plan Section A3	10/15/12	
A-430	Ceiling Details	10/15/12	
A-501	Stair Sections	10/15/12	
A-502	Stair/Ramp Details	10/15/12	
A-503	Plumbing Mezzanine Details and Sections	10/15/12	
A-601	Wall Sections	10/15/12	
A-602	Wall Sections	10/15/12	
A-603	Wall Sections	10/15/12	
A-604	Wall Sections	10/15/12	
A-605	Wall Sections	10/15/12	
A-606	Wall Sections	10/15/12	
A-607	Wall Sections	10/15/12	
A-611	Roof Details	10/15/12	
A-612	Roof Details	10/15/12	
A-613	Roof Details	10/15/12	
A-614	Roof Details	10/15/12	
A-616	Canopy Details	10/15/12	
A-621	Plan Details	10/15/12	
A-622	Plan Details	10/15/12	
A-623	Plan Details	10/15/12	
A-624	Plan Details	10/15/12	
A-625	Plan Details	10/15/12	
A-901	Storage Building Plans & Elevations	10/15/12	
F-111	Floor Pattern Plan	10/15/12	
F-112	First Floor Pattern Plan	10/15/12	
F-113	First Floor Pattern Plan - Section A3	10/15/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Architecturals (cont.)</u>		
F-114	Floor Pattern Plan	10/15/12	
F-115	First Floor Plattern Plan - Section B2	10/15/12	
F-121	Second Floor Pattern Plan – Section A1	10/15/12	
F-122	Second Floor Pattern Plan – Section A2	10/15/12	
F-123	Second Floor Pattern Plan – Section A3	10/15/12	
	<u>Foodservice Equipment / Equipment / Electronic Security</u>		
K-100	Schedule of Foodservice Equipment & Connections	10/15/12	
K-101	Foodservice Equipment Plan	10/15/12	
K-102	Foodservice Equipment Rough-In Plan	10/15/12	
K-103	Foodservice Equipment Details	10/15/12	
K-104	Foodservice Equipment Details	10/15/12	
EQ-111	First Floor Equipment Plan Section A1	10/15/12	
EQ-112	First Floor Equipment Plan Section A2	10/15/12	
EQ-113	First Floor Equipment Plan Section A3	10/15/12	
EQ-114	First Floor Equipment Plan Section B1	10/15/12	
EQ-115	First Floor Equipment Plan Section B2	10/15/12	
EQ-117	First Floor Equipment Plan Section C2	10/15/12	
EQ-118	First Floor Equipment Plan Section C3	10/15/12	
EQ-121	Second Floor Equipment Plan Section A1	10/25/12	
EQ-122	Second Floor Equipment Plan Section A2	10/25/12	
EQ-123	Second Floor Equipment Plan Section A3	10/25/12	
TY0.01	Electronic Security Site Plan	10/3/12	Not for Construction
TY1.01	Electronic Security Device Locations	10/3/12	Not for Construction
TY1.02	Electronic Security Devise Locations	10/3/12	Not for Construction
TY1.03	Electronic Security Devise Locations	10/3/12	Not for Construction
TY-G01	Electronic Security General Sheet	10/3/12	Not for Construction
	<u>Volume 3</u>		
	<u>Fire Protection</u>		
V-003	General Informtion	10/15/12	
FP-001	Fire Protection Legend, Abbreviations & Symbols	10/15/12	
FP-002	Fire Protection Zone Plan	10/15/12	
FP-111	Fire Protection Plan First Floor A1	10/15/12	
FP-112	Fire Protection Plan First Floor A2	10/15/12	
FP-113	Fire Protection Plan First Floor A3	10/15/12	
FP-114	Fire Protection Plan First Floor B1	10/15/12	
FP-115	Fire Protection Plan First Floor B2	10/15/12	
FP-116	Fire Protection Plan First Floor C1	10/15/12	
FP-117	Fire Protection Plan First Floor C2	10/15/12	
FP-118	Fire Protection Plan First Floor C3	10/15/12	
FP-121	Fire Protection Plan Second Floor A1	10/15/12	
FP-122	Fire Protection Plan Second Floor A2	10/15/12	
FP-123	Fire Protection Plan Second Floor A3	10/15/12	
FP-501	Fire Protection Details & Schedule	10/15/12	

**J.M. Wright Technical High School Additions and Renovations - 12026B-01 (October 31, 2012)
Stamford, CT**

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Mechanical</u>		
M-001	Mechanical Legend, Abbreviations & Symbols	10/15/12	
MD-101	Mechanical First Floor Ductwork Demolition Plan	10/15/12	
MD-102	Mechanical Second Floor Demolition Plan	10/15/12	
MD-103	Mechanical Roof Demolition Plan	10/15/12	
M-111	Mechanical Ductwork Plan First Floor A1	10/15/12	
M-112	Mechanical Ductwork Plan First Floor A2	10/15/12	
M-113	Mechanical Ductwork Plan First Floor A3	10/15/12	
M-114	Mechanical Ductwork Plan First Floor B1	10/15/12	
M-115	Mechanical Ductwork Plan First Floor B2	10/15/12	
M-116	Mechanical Ductwork Plan First Floor C1	10/15/12	
M-117	Mechanical Ductwork Plan First Floor C2	10/15/12	
M-118	Mechanical Ductwork Plan First Floor C3	10/15/12	
M-119	Mechanical Storage Building	10/15/12	
M-121	Mechanical Ductwork Plan Second Floor A1	10/15/12	
M-122	Mechanical Ductwork Plan Second Floor A2	10/15/12	
M-123	Mechanical Ductwork Plan Second Floor A3	10/15/12	
M-131	Mechanical Roof Plan	10/15/12	
M-211	Mechanical Hydronic Piping Plan First Floor A1	10/15/12	
M-212	Mechanical Hydronic Piping Plan First Floor A2	10/15/12	
M-213	Mechanical Hydronic Piping Plan First Floor A3	10/15/12	
M-214	Mechanical Hydronic Piping Plan First Floor B1	10/15/12	
M-215	Mechanical Hydronic Piping Plan First Floor B2	10/15/12	
M-216	Mechanical Hydronic Piping Plan First Floor C1	10/15/12	
M-217	Mechanical Hydronic Piping Plan First Floor C2	10/15/12	
M-218	Mechanical Hydronic Piping Plan First Floor C3	10/15/12	
M-221	Mechanical Hydronic Piping Plan Second Floor A1	10/15/12	
M-222	Mechanical Hydronic Piping Plan Second Floor A2	10/15/12	
M-223	Mechanical Hydronic Piping Plan Second Floor A3	10/15/12	
M-301	Mechanical Partial Plans	10/15/12	
M-302	Mechanical Education Equipment Plan	10/15/12	
M-401	Mechanical Chilled Water Flow Diagram	10/15/12	
M-402	Mechanical Hot Water Flow Diagram	10/15/12	
M-403	AHU-1A, 1B Control Schematic-Airflow Diagram	10/15/12	
M-404	AHU-2 Control Schematic-Airflow Diagram	10/15/12	
M-405	AHU-3 Control Schematic-Airflow Diagram	10/15/12	
M-406	AHU-4 Control Schematic-Airflow Diagram	10/15/12	
M-407	AHU-5 Control Schematic-Airflow Diagram	10/15/12	
M-408	AHU-6, 8 Control Schematic-Airflow Diagram	10/15/12	
M-409	AHU-7 Control Schematic-Airflow Diagram	10/15/12	
M-410	AHU-9, 10, 11 Control Schematic-Airflow Diagram	10/15/12	
M-411	AHU-12A, 12B, 13, 14 Control Schematic-Airflow Diagram	10/15/12	
M-412	AHU-15, 16 Control Schematic-Airflow Diagram	10/15/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Mechanical (cont.)</u>		
M-413	AHU-17, 18, 19 Control Schematic-Airflow Diagram	10/15/12	
M-414	AHU-20, 21 Control Schematic-Airflow Diagram	10/15/12	
M-415	Mechanical Hydronic Piping Flow Diagram First Floor C1, C2 , C3	10/15/12	
M-416	Mechanical Hydronic Piping Flow Diagram First Floor B1, B2	10/15/12	
M-417	Mechanical Hydronic Piping Flow Diagram First Floor A1	10/15/12	
M-418	Mechanical Hydronic Piping Flow Diagram Second Floor A1, A2	10/15/12	
M-419	Mechanical Hydronic Piping Flow Diagram Second Floor A3	10/15/12	
M-420	Chilled Water Piping Flow Diagram	10/15/12	
M-421	Mechanical Hydronic Piping Flow Diagram First Floor A2	10/15/12	
M-501	Mechanical Details	10/15/12	
M-601	Mechanical Schedules	10/15/12	
M-602	Mechanical Schedules	10/15/12	
M-603	Mechanical Schedules	10/15/12	
M-604	Mechanical Schedules	10/15/12	
	<u>Plumbing</u>		
P-001	Plumbing Legend, Abbreviations & Symbols	10/15/12	
PD-101	Plumbing Basement Demolition Plan	10/15/12	
PD-111	Plumbing Demolition Plan First Floor A1	10/15/12	
PD-112	Plumbing Demolition Plan First Floor A2	10/15/12	
PD-113	Plumbing Demolition Plan First Floor A3	10/15/12	
PD-114	Plumbing Demolition Plan First Floor B1	10/15/12	
PD-115	Plumbing Demolition Plan First Floor B2	10/15/12	
PD-116	Plumbing Demolition Plan First Floor C1	10/15/12	
PD-117	Plumbing Demolition Plan First Floor C2	10/15/12	
PD-118	Plumbing Demolition Plan First Floor C3	10/15/12	
PD-121	Plumbing Demolition Plan Second Floor A1	10/15/12	
PD-122	Plumbing Demolition Plan Second Floor A2	10/15/12	
PD-123	Plumbing Demolition Plan Second Floor A3	10/15/12	
P-111	Plumbing Drainage & Vent Piping Plan First Floor A1	10/15/12	
P-112	Plumbing Drainage & Vent Piping Plan First Floor A2	10/15/12	
P-113	Plumbing Drainage & Vent Piping Plan First Floor A3	10/15/12	
P-114	Plumbing Drainage & Vent Piping Plan First Floor B1	10/15/12	
P-115	Plumbing Drainage & Vent Piping Plan First Floor B2	10/15/12	
P-116	Plumbing Drainage & Vent Piping Plan First Floor C1	10/15/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Plumbing (cont.)</u>		
P-117	Plumbing Drainage & Vent Piping Plan First Floor C2	10/15/12	
P-118	Plumbing Drainage & Vent Piping Plan First Floor C3	10/15/12	
P-121	Plumbing Drainage & Vent Piping Plan Second Floor A1	10/15/12	
P-122	Plumbing Drainage & Vent Piping Plan Second Floor A2	10/15/12	
P-123	Plumbing Drainage & Vent Piping Plan Second Floor A3	10/15/12	
P-131	Plumbing Drainage & Vent Piping Roof Plan	10/15/12	
P-211	Plumbing Potable & Natural Gas Piping Plan First Floor A1	10/15/12	
P-212	Plumbing Potable & Natural Gas Piping Plan First Floor A2	10/15/12	
P-213	Plumbing Potable & Natural Gas Piping Plan First Floor A3	10/15/12	
P-214	Plumbing Potable & Natural Gas Piping Plan First Floor B1	10/15/12	
P-215	Plumbing Potable & Natural Gas Piping Plan First Floor B2	10/15/12	
P-216	Plumbing Potable & Natural Gas Piping Plan First Floor C1	10/15/12	
P-217	Plumbing Potable & Natural Gas Piping Plan First Floor C2	10/15/12	
P-218	Plumbing Potable & Natural Gas Piping Plan First Floor C3	10/15/12	
P-219	Mechanical Potable Piping Plan Storage Building	10/15/12	
P-221	Plumbing Potable & Natural Gas Piping Plan Second Floor A1	10/15/12	
P-222	Plumbing Potable & Natural Gas Piping Plan Second Floor A2	10/15/12	
P-223	Plumbing Potable & Natural Gas Piping Plan Second Floor A3	10/15/12	
P-301	Plumbing Drainage & Vent Piping Partial Plans	10/15/12	
P-302	Plumbing Drainage & Vent Piping Partial Plans	10/15/12	
P-303	Plumbing Drainage & Vent Piping Partial Plans	10/15/12	
P-401	Plumbing Potable & Natural Gas Piping Partial Plans	10/15/12	
P-402	Plumbing Potable & Natural Gas Piping Partial Plans	10/15/12	
P-403	Plumbing Potable & Natural Gas Piping Partial Plans	10/15/12	
P-501	Plumbing Details	10/15/12	
P-502	Plumbing Kitchen Drainage & Vent Riser Diagram	10/15/12	
P-503	Plumbing Kitchen Potable Riser Diagram	10/15/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Plumbing (cont.)</u>		
P-504	Plumbing Drainage & Vent Riser Diagram	10/15/12	
P-505	Plumbing Drainage & Vent Riser Diagram	10/15/12	
P-506	Plumbing Potable Riser Diagram	10/15/12	
P-507	Plumbing Potable Riser Diagram	10/15/12	
P-601	Plumbing Schedule	10/15/12	
	<u>Electrical</u>		
E-001	Electrical Ledgend & Abbreviations	10/15/12	
E-002	Electrical Site Plan	10/15/12	
ED-001	Electrical Demolition Notes, Shedule & Ledgend	10/15/12	
ED-002	Electrical Site Demo Plan	10/15/12	
ED-101	Electrical Basement Demo Plan	10/15/12	
ED-111	Electrical First Floor Demo Plan Setion A1	10/15/12	
ED-112	Electrical First Floor Demo Plan Setion A3	10/15/12	
ED-113	Electrical First Floor Demo Plan Setion A2	10/15/12	
ED-114	Electrical First Floor Demo Plan Setion C1	10/15/12	
ED-115	Electrical First Floor Demo Plan Setion C2	10/15/12	
ED-116	Electrical First Floor Demo Plan Setion C3	10/15/12	
ED-117	Electrical First Floor Demo Plan Setion B1	10/15/12	
ED-118	Electrical First Floor Demo Plan Setion B2	10/15/12	
ED-121	Electrical Second Floor Demo Plan Setion A1	10/15/12	
ED-122	Electrical Second Floor Demo Plan Setion A3	10/15/12	
ED-123	Electrical Second Floor Demo Plan Setion A2	10/15/12	
ED-131	Electrical Roof Demo Plan	10/15/12	
E-111	Electrical Power Plan First Floor Section A1	10/15/12	
E-112	Electrical Power Plan First Floor Section A2	10/15/12	
E-113	Electrical Power Plan First Floor Section A3	10/15/12	
E-114	Electrical Power Plan First Floor Section B1	10/15/12	
E-115	Electrical Power Plan First Floor Section B2	10/15/12	
E-116	Electrical Power Plan First Floor Section C1	10/15/12	
E-117	Electrical Power Plan First Floor Section C2	10/15/12	
E-118	Electrical Power Plan First Floor Section C3	10/15/12	
E-119	Electrical Power Plan Garage	10/15/12	
E-121	Electrical Power Plan Second Floor Section A1	10/15/12	
E-122	Electrical Power Plan Second Floor Section A2	10/15/12	
E-123	Electrical Power Plan Second Floor Section A3	10/15/12	
E-131	Electrical Power Plan Roof	10/15/12	
E-211	Electrical Lighting Plan First Floor Section A1	10/15/12	
E-212	Electrical Lighting Plan First Floor Section A2	10/15/12	
E-213	Electrical Lighting Plan First Floor Section A3	10/15/12	
E-214	Electrical Lighting Plan First Floor Section B1	10/15/12	
E-215	Electrical Lighting Plan First Floor Section B2	10/15/12	
E-216	Electrical Lighting Plan First Floor Section C1	10/15/12	
E-217	Electrical Lighting Plan First Floor Section C2	10/15/12	
E-218	Electrical Lighting Plan First Floor Section C3	10/15/12	

DRAWING LIST

As prepared by Northeast Collaborative Architects, LLC., and their consultants.

DRAWING	TITLE	ORIG. DATE	REVISION DATES
	<u>Electrical (cont.)</u>		
E-221	Electrical Lighting Plan Second Floor Section A1	10/15/12	
E-222	Electrical Lighting Plan Second Floor Section A2	10/15/12	
E-223	Electrical Lighting Plan Second Floor Section A3	10/15/12	
E-311	Electrical Systems Plan First Floor Section A1	10/15/12	
E-312	Electrical Systems Plan First Floor Section A2	10/15/12	
E-313	Electrical Systems Plan First Floor Section A3	10/15/12	
E-314	Electrical Systems Plan First Floor Section B1	10/15/12	
E-315	Electrical Systems Plan First Floor Section B2	10/15/12	
E-316	Electrical Systems Plan First Floor Section C1	10/15/12	
E-317	Electrical Systems Plan First Floor Section C2	10/15/12	
E-318	Electrical Systems Plan First Floor Section C3	10/15/12	
E-321	Electrical Systems Plan Second Floor Section A1	10/15/12	
E-322	Electrical Systems Plan Second Floor Section A2	10/15/12	
E-323	Electrical Systems Plan Second Floor Section A3	10/15/12	
E-331	Electrical Systems Plan Roof	10/15/12	
E-401	Electrical Power One Line Diagram Removals	10/15/12	
E-402	Electrical Power One Line Diagram Proposed	10/15/12	
E-403	Electrical Kitched Equipment Schedule	10/15/12	
E-404	Electrical Motor Schedule and Facility Mgt Schedule	10/15/12	
E-501	Electrical Fixture Schedule	10/15/12	
E-502	Electrical Panel Schedule-Service A	10/15/12	
E-503	Electrical Panel Schedule-Service A	10/15/12	
E-504	Electrical Panel Schedule-Service A	10/15/12	
E-505	Electrical Panel Schedule-Service A	10/15/12	
E-506	Electrical Panel Schedule-Service B	10/15/12	
E-507	Electrical Panel Schedule-Service B	10/15/12	
E-508	Electrical Panel Schedule-Service B	10/15/12	
E-509	Electrical Panel Schedule-Service B	10/15/12	
E-601	Electrical Enlarged Kitchen Plan	10/15/12	
E-701	Electrical Details	10/15/12	
E-702	Electrical Details	10/15/12	
E-703	Electrical Details	10/15/12	
E-704	Electrical Details	10/15/12	
E-705	Electrical Details	10/15/12	
E-706	Electrical System Details	10/15/12	
E-707	Electrical Details-Gym Sound System	10/15/12	
E-708	Electrical Details-Lecture Room Sound System	10/15/12	
E-709	Electrical Detail-Cafeteria Sound System	10/15/12	

End of Drawing List

12/3/12

J.M. Wright Technical High School

BIDDERS Request for Information Log

Question 1: (Manafort Brothers Inc; Sent Thursday November 29 11:06 am)

The roof requires abatement of all perimeter flashings (at edge of roof as well as intersections estimated at 16,440 SF).

Response:

Perimeter flashing abatement will only be required where the entire structure is removed for the new entries in areas A-1 and A-2. The remaining roof perimeters will be removed under a separate package.

Question 2: (Manafort Brothers Inc; Sent Thursday November 29 11:06 am)

In addition all of the penetrations have ACM flashing. There are over 300 penetration locations that require flashing removal.

Response:

Only removal of flashings at existing roof top equipment and related curbs and new penetrations for roof top equipment shown on the contract documents are to be removed. Plumbing vents, roof drains, elect. Conduits flashings to remain and are included in part of a separate package.

Question 3: (Manafort Brothers Inc; Sent Thursday November 29 11:06 am)

The specifications call for protection by the Abatement Contractor after ACM flashings have been removed prior to the installation of the new roof. The amount of protection required would be rather significant.

Response:

Only protect openings left from abatement and demolition of existing and new roof top equipment and related curbs and flashings from fall and weather intrusion all other small penetrations will be completed under a separate package.

Question 3: (Manafort Brothers Inc; Sent Thursday November 29 11:06 am)

The roof removal (ACM) could be performed by the roofing contractor which would alleviate the need for costly protection and allow better coordination of removal and replacement. Please confirm that you want the ACM Contractor to remove the ACM roofing and protect the roof until the new roof is installed.

Response:

ACM contractor to only remove ACM roof in A-1 and A-2 as identified in RFI response #1.
ACM contractor to protect the roof in areas A-1 and A-2 until the new roof is installed.

12/3/12

Question 4: (Manafort Brothers Inc; Sent Thursday November 29 11:06 am)

Who is responsible for the maintenance and removal of roofing protection?

Response:

Demolition Bidder is responsible until new roof work commences in the area of roof.

Questions 5: (Manafort Brothers Inc; Sent Thursday November 29 11:06 am)

How long will the protection need to be maintained?

Response:

Roof protection will be required until the new roof work commences in the area of roof.

Question 6: (Guerrera Construction Company Sent Thursday November 29, 2012 1:24 pm)

Regarding the Sitework Scope of Work. Please refer to paragraph (N) under Site Security / Temp Facilities. This items call for the site work contractor to provide allowance for temp heat including 3800 lf of black iron piping. Can you put this in the Mechanical Contractors scope of work as this is not something we ever get involved with and would end up subcontracting out anyway?

Response:

Black Iron piping must be included in Bid Pricing No Exceptions.

Questions 7: (Guerrera Construction Company Thursday November 29, 2012 3:05 pm)

Please respond to the following questions regarding the Sitework scope of work for this Bid General Requirements B. Provide 2 laborers for 7 months daily cleanup. Are these 2 laborers for 8 hours per day for 7 Months, or a few hours per day for 7 months; is this an allowance or Lump Sum?

Response:

2 Laborers for 8hrs per day for 7 months, it's an Allowance.

Question 8: Site Security/Temp Facilities

T. Furnish and Install Temp Power to trailers. Can you put this in the Electrical Contractors Scope of work as this is not something we self-perform?

Response:

Must be included in Bid Pricing within the sitework package.

Question 9: Site Security/Temp Facilities

U. Dumpsters for this scope of work. Does this mean just for our use only to cover the sitework scope of work?

Response:

NO Dumpsters for Building construction debris by Others. See Item S for site contractors debris

12/3/12

Question 10: Site Security/Temp Facilities

V. Do you want the Sitework Contractor to clean and provide supplies listed for the CM and Owner's Field Trailer once a week?

Response:

Yes, Owners trailer only.

Question 11: Site Security/Temp Facilities

W. Provide 80 dumpsters – Can you put this in the General Trades scope of work because we are not familiar with LEED Requirements for any other trades but ours.

Response:

No

Question 12: Site Security/Temp Facilities

Are the dumpsters to be paid as an allowance based on actual cost or is it lump sum in the bid?

Response:

The allowance is based on an actual cost of a 4 ton dumpster pick. Provide unit pricing as justified by hauler documentation.

Question 13: Site Security/Temp Facilities

X. Fire Extinguishers – Can you put in General Trades scope of work?

Response:

No, must be included in bid pricing

Question 14: Site Security/Temp Facilities

Y. Exterminator – Can you put in General Trades scope of work?

Response:

No, must be provided in sitework bid pricing

Question 15: Site Security/Temp Facilities

Z. Temp Toilets – Can you put in General Trades scope of work?

Response:

No, must be provided in sitework bid pricing

Question 16: (ASCA Tuesday November 27, 2012 and November 29 2012 2:21 pm)

ASCA would like to quote the metal sunshades in section 084413 Can you please confirm they are not part of the bid packages bidding on 12/05 / 12

Response:

Confirmed, not part of bid packages due on 12/05/12

12/3/12

Question 17:

Can we submit a substitution request for the metal sunshade now to try and become listed as an approved manufacturer?

Response:

See Section 084413 page 4 of 8 Part 2 Products Item "A" Products of other manufacturers will be acceptable, subject to compliance with these specifications listed.

Question 18: (Guerrera 12/30/12)

It states that we are to install sanitary sewer to interior of building. We are not licensed to install sewer inside a building, only to the foundation. Typically the mechanical contractor will install the sewer within the building. Please clarify

Response:

Install all sanitary sewage systems to within 5'-0" of foundations of building. Coordinate final connections with plumbing subcontractor, see Utilities Item J.

Question 19: (Guerrera 12/30/12)

It states we are to run water main inside building, we are not licensed to install plumbing inside buildings, this is typical done by a mechanical contractors. Please clarify

Response:

Provided completed and tested water main to within 5'-0" of the building foundation coordinate with plumbing contractor or fire protection contractor tie in's into buildings.

Question 20:

It states we are to relocate gas meters if necessary, make this an allowance because the gas company does this work and there is no way to determine the cost prior to bid

Response: (Guerrera 12/30/12)

Yes carry a \$5,000 allowance for this work. Subject to final review.

Question 21: (Guerrera 12/30/12)

Is there any chance this bid might be postponed again to give us more time to put the bid together?

Response:

No Bids are Due Dec 5th at 2 pm.

Request for Information

12026P-01 - J.M. Wright Regional Vo-Tech School Precon

RFI# 2 Date Created: 11/21/2012

Submitted To:	Submitted By:
John Scheib	Ryan Bentz
Northeast Collaborative Architects LLC	KBE Building Corporation
500 Plaza Middlesex	30 Batterson Park Road
Middletown, CT 06457	Farmington, CT 06032
Phone: 860.344.9332	Phone: (860) 284-7467
Email: jscheib@ncarchitects.com	Email: rbentz@kbebuilding.com

Subject:	Discipline:	Co-Author:
Lead Survey Spec Section 00 31 00	S	KBE Building Corporation

Submittal #:	Drawing #:	Addendum:	Spec Section:	Schedule #:
			00 31 00	

Distribution:

Information Requested: **Date Required: 11/28/2012**

We have reviewed Specifications Section 00 01 10 TABLE OF CONTENTS PROJECT MANUAL - CMR Page 1 of 12 Volume 1 of 3 Section No. 00 31 00 Available Information Item 00 31 26.23 General Survey for Asbestos Containing Material and Lead Based Paint, but found No information on Lead containing materials survey. Will a Survey be provided?

Our main concern is when we are welding and cutting structural steel, and cutting and grinding of existing painted materials throughout the Building.

Answer Received: **Date Received:**

LEAD AWARENESS SPEC
FORWARDED ON 11/21/12

11/21/12

Request for Information

12026P-01 - J.M. Wright Regional Vo-Tech School Precon

RFI# 4

Date Created: 11/21/2012

Submitted To:	Submitted By:
John Scheib	Ryan Bentz
Northeast Collaborative Architects LLC	KBE Building Corporation
500 Plaza Middlesex	30 Batterson Park Road
Middletown, CT 06457	Farmington, CT 06032
Phone: 860.344.9332	Phone: (860) 284-7467
Email: jscheib@ncarchitects.com	Email: rbentz@kbebuilding.com

Subject:	Discipline:	Co-Author:
Submittal Review Time	A	KBE Building Corporation

Submittal #:	Drawing #:	Addendum:	Spec Section:	Schedule #:
			01 33 00	

Distribution:

Information Requested:	Date Required:
Please advise on the submittal review time. 1.4 Submittal Procedures in Spec section 01-33-00 Item A indicates 8 calander days while 1.6 Submittal Schedules Item D indicates 15 days.	

Answer Received:	Date Received:
SECTION 1.4 IS CORRECT: 8 DAYS, BUT PLEASE NOTE PARAGRAPH ON "MASS SUBMITTALS"	11/26/12



**PROPOSAL FORM – BP 001.1 SITE WORK
BID FORM**

**J. M. WRIGHT TECHNICAL HIGH SCHOOL
STATE PROJECT # BI-RT-842-CMR**

Directions for Bid Forms

This Bid Form identifies the major type of work required for this Bid Package. The Bidder is to provide pricing as follows:

A. LUMP SUM TOTAL for this Bid Package. A Lump Sum amount is required for each item on this form. The amount is to include labor, material, supervision, tools, supplies, equipment, direct or indirect expenses, overhead, profit, insurance, bonding, and any applicable taxes necessary to perform the full obligations as set forth in this Bid Package.

B. ALLOWNACES. The Allowances are to be incorporated into the selected bidder's Scope of Work. Allowances are to be provided in accordance with specifications section 01 22 00 and as indicated in the subcontractor's scope of work.

C. UNIT PRICING: Unit Prices will be used to add or delete work from the contract sum by change order in the event the project Scope of Work is altered. Each unit price shall include all equipment, tools, operators, fuel, maintenance, mobilization, demobilization, insurance, permits, fees, bond, overhead and profit incidental to the installation and completion of the work involved.

D. ADDENDA CONFIRMATION. This form is acknowledgment of receipt of all applicable addenda. Failure to list all issued addenda will be grounds for disqualifications.

E. BID ITEMS – Bidders are required to submit pricing for each individual bid package. No bidder may withdraw its bid during the bid review period.

F. Bidder unconditionally agrees (if awarded) to all terms and conditions of the Bid Documents, and that failure of Bidder (if awarded) to execute a contract consistent with its bid will subject Bidder to automatic forfeiture of Bidders Bid Security.

G. A checklist for required forms is provided within the bid form. Each line item shall be initialed to confirm receipt and acceptance of each item. All Bid Forms to be signed and dated in the space indicated.

Bid Item A: Base bid

1) Base Bid (including Payment, Performance Bond, Allowances & Work Authorization #2):

(in numbers) \$ _____

(in words) _____
_____ and 00/100 Dollars

2) 100% Labor & Materials Payment & Performance Bond (Breakout)

(in numbers) \$ _____

(in words) _____
_____ and 00/100 Dollars

3) 100 % Labor & Material Work Authorization #2

(in numbers) \$ _____

(in words) _____
_____ and 00/100 Dollars

Section 023000 - Subsurface Investigation (Sum of A thru B) 1 _____

A. Material _____
B. Labor _____

Section 024113- Selective Site Demolition (Sum of C thru D) 2 _____

C. Material _____
D. Labor _____

Section 024119- Selective Demolition (Sum of E thru F) 3 _____

E. Material _____
F. Labor _____

Section 028300- Lead Awareness (Sum of G thru H) 4_____

G. Material _____
H. Labor _____

Section 030130- Maintenance of Cast-In-Place Concrete (Sum of I thru J) 5_____

I. Material _____
J. Labor _____

Section 033000- Cast-In-Place Concrete (Sum of K thru L) 6_____

K. Material _____
L. Labor _____

Section 040120- Maintenance of Unit Masonry & Precast Concrete and Limestone (Sum of M thru N) 7_____

M. Material _____
N. Labor _____

Section 042000- Unit Masonry (Sum of O thru P) 8_____

O. Material _____
P. Labor _____

Section 047200- Cast Stone Masonry (Sum of Q thru R) 9_____

Q. Material _____
R. Labor _____

Section 055214- Exterior Metal Railings (Sum of S thru T) 10_____

S. Material _____
T. Labor _____

Section 072100 Thermal Insulation (Sum of U thru V) 11_____

U. Material _____
V. Labor _____

Section 107500 Flagpoles (Sum of W thru X) 12_____

W. Material _____
X. Labor _____

Section 129300 Site Furnishings	(Sum of Y thru Z)	13_____
Y.	Material_____	
Z.	Labor_____	
Section 310519.13- Geotextiles	(Sum of AA thru BB)	14_____
AA.	Material_____	
BB.	Labor_____	
Section 311000 Site Clearing	(Sum of CC thru DD)	15_____
CC.	Material_____	
DD.	Labor_____	
Section 312316.16- Structure excavation, Backfilling and Compaction	(Sum of EE thru FF)	16_____
EE.	Material_____	
FF.	Labor_____	
Section 312319- Dewatering	(Sum of GG thru HH)	17_____
GG.	Material_____	
HH.	Labor_____	
Section 312333- Trenching and Backfilling	(Sum of II thru JJ)	18_____
II.	Material_____	
JJ.	Labor_____	
Section 312500- Erosion and Sediment Control	(Sum of KK thru LL)	19_____
KK.	Material_____	
LL.	Labor_____	
Section 315000 Excavation Support and Protection	(Sum of MM thru NN)	20_____
MM.	Material_____	
NN.	Labor_____	

Section 321216- Asphalt Paving (Sum of OO thru PP) 21_____

OO. Material _____
PP. Labor _____

Section 321313- Concrete Paving (Sum of QQ thru RR) 22_____

QQ. Material _____
RR. Labor _____

Section 321316- Decorative Concrete Paving (Sum of SS thru TT) 23_____

SS. Material _____
TT. Labor _____

Section 321373- Concrete Paving Joint Sealants (Sum of UU thru VV) 24_____

UU. Material _____
VV. Labor _____

Section 321400- Unit Paving (Sum of WW thru XX) 25_____

WW. Material _____
XX. Labor _____

Section 321613- Curbs (Sum of YY thru ZZ) 26_____

YY. Material _____
ZZ. Labor _____

Section 321713- Parking Bumpers (Sum of AAA thru BBB) 27_____

AAA. Material _____
BBB. Labor _____

Section 321723- Pavement Markings (Sum of CCC thru DDD) 28_____

CCC. Material _____
DDD. Labor _____

Section 323113- Chain Link Fences and Gates (Sum of EEE thru FFF) 29_____

EEE. Material _____
FFF. Labor _____

Section 323119- Decorative Metal Fences and Gates	(Sum of GGG thru HHH)	30_____
	GGG. Material _____	
	HHH. Labor _____	
Section 323119.03- Decorative Metal Screen and Louver Gates	(Sum of III thru JJJ)	31_____
	III. Material _____	
	JJJ. Labor _____	
Section 323140- Timber Guide Rails	(Sum of KKK thru LLL)	32_____
	KKK. Material _____	
	LLL. Labor _____	
Section 328000- Irrigation System	(Sum of MMM thru NNN)	33_____
	MMM. Material _____	
	NNN. Labor _____	
Section 328001- Rainwater Harvesting Tank & Pump System	(Sum of OOO thru PPP)	34_____
Section 329115- Soil Preparation (Performance Specification)	(Sum of QQQ thru RRR)	35_____
	QQQ. Material _____	
	RRR. Labor _____	
Section 329200- Turf and Grasses	(Sum of SSS thru TTT)	36_____
	SSS. Material _____	
	TTT. Labor _____	
Section 329300- Plants	(Sum of UUU thru VVV)	37_____
	UUU. Material _____	
	VVV. Labor _____	

Section 330500- Common Work Results for Utilities	(Sum of WWW thru XXX)	38_____
	WWW. Material _____	
	XXX. Labor _____	
Section 330513- Manholes and Structures	(Sum of YYY thru ZZZ)	39_____
	YYY. Material _____	
	ZZZ. Labor _____	
Section 331100- Water Distribution Systems	(Sum of A1 thru B1)	40_____
	A1. Material _____	
	B1. Labor _____	
Section 334000- Sanitary Sewer and Storm Drainage	(Sum of C1 thru D1)	41_____
	C1. Material _____	
	D1. Labor _____	
Section 481614- Geothermal Well Drilling and Horizontal Pipe Installation	(Sum of E1 thru F1)	42_____
	E1. Material _____	
	F1. Labor _____	
Section 003124.13- Limited Subsurface Investigation Phase I Environmental Assessment	(Sum of G1 thru H1)	43_____
	G1. Material _____	
	H1. Labor _____	
Section 003132.13- Geotechnical Reports: April 19, 2012 & June 30, 2006 including all related specification sections.	(Sum of I1 thru J1)	44_____
	I1. Material _____	
	J1. Labor _____	

Bid Item B: Breakout for Work Authorization Order #2

Temporary Fence:.....	\$ _____	Total
Erosion & Sedimentation Control.....	\$ _____	Total
Site Demolition (Less Asphalt).....	\$ _____	Total
Storm Drainage System (Complete).....	\$ _____	Total
Sanitary System (Complete).....	\$ _____	Total
Domestic & Fire System (Complete).....	\$ _____	Total
Gas Excavation & Backfill.....	\$ _____	Total
Site Electrical.....	\$ _____	Total

Contract to be awarded to lowest qualified bidder. Until overall project GMP has been approved by the Owner, only the work, as outlined in Authorization Order #2 noted above can take place. All other work, which will be part of the contract to the lowest qualified bidder, will be on hold until the GMP is approved.

BID ITEM C: Unit Prices

Unit Prices shall be used, where applicable, to make adjustments to the cost of the Work due to changes. All Unit Prices submitted shall be complete in-place (unless otherwise noted) and include all costs for overhead, profit, labor, materials, equipment, and any other incidentals related to the completion of the Work, and shall remain firm for the period of the contract. Unit Prices listed are for added work. Deductive unit prices will be calculated at no less than 85% of the additive unit price (100% if used in conjunction with an allowance). Subcontractor shall provide a licensed surveyor to determine elevations of materials associated with earth and rock removal to determine the total area removed and replaced as it relates to unit costs.

Retaining Wall Patching:.....	\$ _____	per SF
Crack Repair & Injection Retaining Wall.....	\$ _____	per LF
Class 1 Bituminous Binder Course:	\$ _____	per ton
Class 2 Bituminous Concrete Wearing Course:.....	\$ _____	per ton
Pavement Repair:.....	\$ _____	per SF
Concrete Encasement:.....	\$ _____	per CY
Concrete Sidewalk, incl excavation and backfill:.....	\$ _____	per SF
Interior Trench Excavation.....	\$ _____	per CY
Unit Cost for Rock Removal.....	\$ _____	per CY
Timber Guide Rail:.....	\$ _____	per LF
Chain Link Fence:.....	\$ _____	per
LFDecorative Fence:.....	\$ _____	per LF

Furnish and Place the following materials:

(a) Common fill:.....	\$ _____	per CY
(b) Screened gravel:.....	\$ _____	per CY
(c) Processed gravel:.....	\$ _____	per CY
(d) 6" Crushed stone:.....	\$ _____	per C
(e) 3/4" Crushed stone:.....	\$ _____	per CY
(f) Rip-Rap:.....	\$ _____	per C
(g) Concrete:.....	\$ _____	per CY
(h) Sod:.....	\$ _____	per SF
(i) Seed:.....	\$ _____	per SF
(j) Imported Screened Topsoil:...	\$ _____	per CY
(k) Bedding Sand:.....	\$ _____	per CY
Concrete Block (dead-man):.....	\$ _____	per EA
Disposal of CRW Unlined Landfill:.....	\$ _____	per TN
Disposal of CRW Lined Landfill:.....	\$ _____	per TN
Disposal of CRW at a RCRA Landfill:.....	\$ _____	per TN
30 CY Dumpster:.....	\$ _____	per EA
Excavator over 3 CY:.....	\$ _____	per HR
Excavator 1 -3 CY:.....	\$ _____	per HR
Excavator under 1 CY:.....	\$ _____	per HR
Loader 3 CY and Over:.....	\$ _____	per HR
Loader under 3 CY:.....	\$ _____	per HR
Off Road Dump/Rock Truck:.....	\$ _____	per HR
Backhoe:.....	\$ _____	per HR
Bulldozer:.....	\$ _____	per HR
Roller:.....	\$ _____	per HR
Plate Compactor:.....	\$ _____	per HR
3800LF (1-1/2") Black Iron Pipe Including Fittings & Valves	\$ _____	per LF

BID ITEM D: ALLOWNACES

All Bidders are to note that allowance quantities provided in Section 01 22 00 are to be part of the base bid. The unit costs that are to be provided will reflect additions or reductions to those quantities given. Any allowance not used will be issued as a deduct change order.

#7: Removal of deteriorated concrete and subsequent replacement and patching at site retaining wall: 200 square feet:..... \$ _____/SF__

#8: Crack repair and injection at site retaining wall: 250 linear feet:... \$ _____/LF__

#30: Domestic type water well: 150 feet:..... \$ _____/LF__

80 hours of Operator and Equipment to off load per Item A under General Requirements of Site Work Bid Package..... \$ _____/HR__

(2) Laborers for (7) month duration to clean per Item B under General Requirements of Site Work Bid Package..... \$ _____/HR__

Gas meter relocation (allowance).....\$ 5,000

**** Quantities will be measured in place. Quantities derived from delivery tickets or invoices will not be accepted**.**

BID DOCUMENT CHECK LIST:

Bidder is to provide all documents as listed below with their properly identified bid. Bidder's **initials** are required on all lines of **following listed** items.

- _____ Original and (2) copies of Bid Form **on Bidders Letterhead**
- _____ DAS Qualification/Certification
- _____ Bid Security
- _____ Bidder Qualification Statement
- _____ Non-Collusion Affidavit
- _____ Surety's letter of intent to issue Payment and Performance Bond
- _____ List of bidders primary subcontractors and suppliers (on separate letterhead)

Bidder agrees by execution and submission of this bid that its bid inclusive of Base Bids, Alternates, and Unit Prices is valid and irrevocable for a minimum of (90) calendar days from the bid due date, that the Bidder unconditionally agrees (if awarded) to all terms and conditions of the Bid Documents, and that failure of Bidder (if awarded) to execute a contract consistent with its bid will subject Bidder to automatic forfeiture of Bidder's Bid Security.

By submitting this bid, Bidder acknowledges receipt of the following addenda:

_____	_____	_____
_____	_____	_____

BIDDER:

Name: _____

Address: _____

Telephone # _____ Fax # _____

Typed Name of Officer _____

Signature of Officer _____

Title of Officer _____

Date _____

END OF BID FORM

JM Wright Regional Vocational Technical School

Structural Demolition Package – Addendum

November 30, 2012

SD-111

1. Revise wording on storm line identification from “EXISTING 36”STORM BELOW SLAB TO REMAIN” to “EXISTING 36”STORM APPROX 10’-0” BELOW SLAB TO REMAIN.

2. Add the following Note to the Notes listed on the right side of sheet.

10. BOTTOM OF EXISTING FOOTINGS ARE LOCATED APPROXIMATELY 5’-0” BELOW TOP OF EXISTING SLAB-ON-GRADE UNLESS NOTED OTHERWISE. REFER TO RECORD DRAWINGS FOR ADDITIONAL INFORMATION.

3. Add coded Note 12 to Removal Keynotes which reads “REMOVE EXISTING FOUNDATION WALL TO 12” BELOW EXISTING SLAB-ON-GRADE”. Refer to attached sketch SK-S1 for location of removal.

SD-112

1. Add the following Note to the Notes listed on the right side of sheet.

10. BOTTOM OF EXISTING FOOTINGS ARE LOCATED APPROXIMATELY 5’-0” BELOW TOP OF EXISTING SLAB-ON-GRADE UNLESS NOTED OTHERWISE. REFER TO RECORD DRAWINGS FOR ADDITIONAL INFORMATION.

2. Add the following sentence to Coded Note 1 in the REMOVAL KEYNOTES:
SLAB AND EXISTING SUBBASE SHALL BE REMOVED TO 1'-1" BELOW
EXISTING TOP OF SLAB ELEVATION".

SD-116

1. Delete coded note 4 on Removal Keynotes list.
2. Modify area of removal of existing elevated slab and steel floor framing identified by coded note 8 on the Removal Keynotes and as indicated on the attached sketch SK-S2.

SD-117

1. Modify area of removal of existing slab-on-grade identified by coded note 1 on the Removal Keynotes and location of match line as indicated on the attached sketch SK-S3.

SD-121

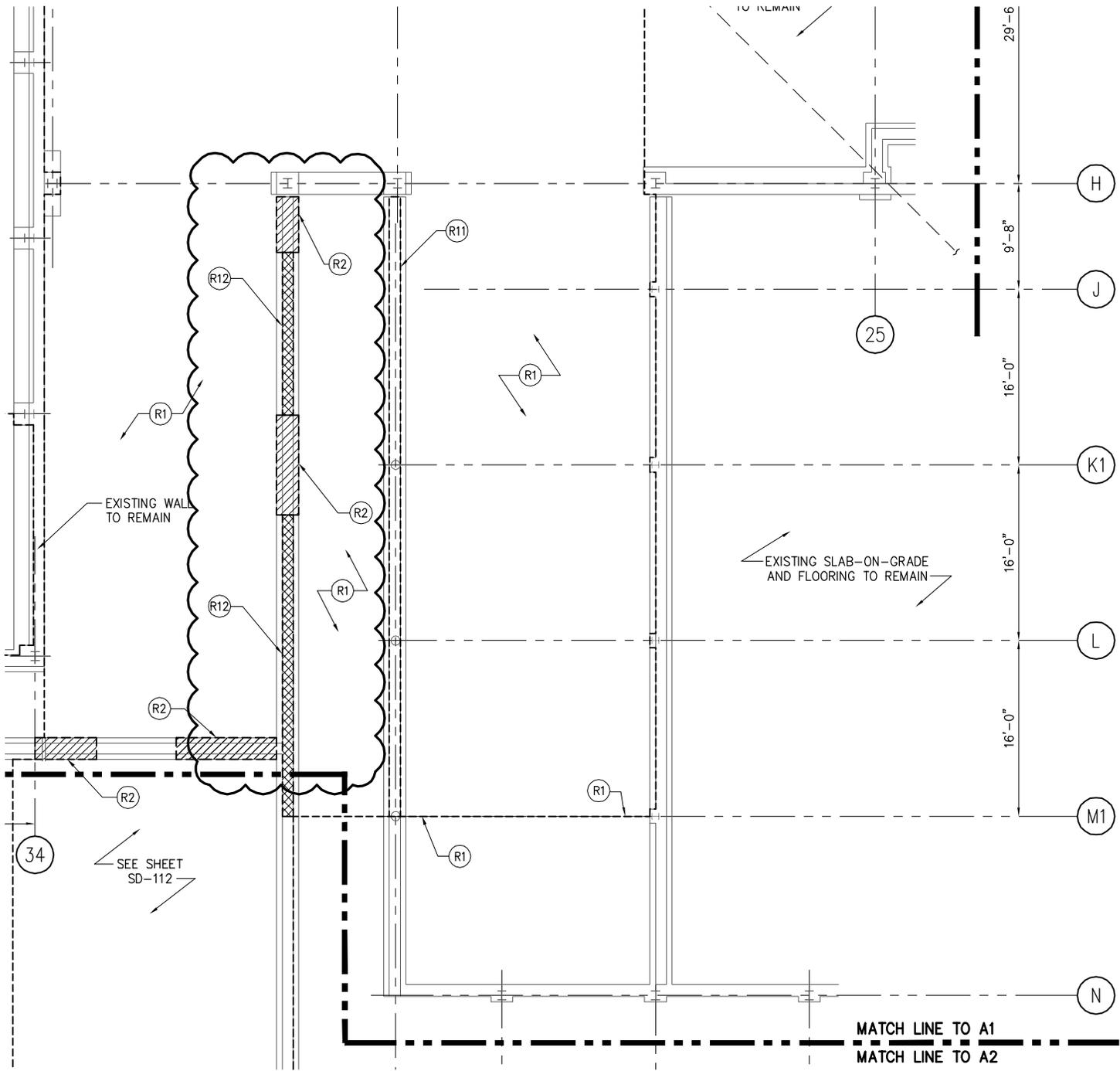
1. Delete description for coded note 7 and replace with "EXISTING W14x30 BEAM TO BE REMOVED". This beam will be replaced instead of saved.
2. Five existing steel joist and a section of elevated slab located above the joist will require demolition. This removal has been scheduled because the joists have been overloaded and have failed. Refer to attached sketch SK-S4.

SD-122

1. Column line bubbles have been added per attached sketch SK-S5 to locate the columns and framing requiring removal.

SD-132

2. Column line bubbles have been added per attached sketch SK-S6 to locate the columns and framing requiring removal.



drawing title		
SD-111 ADDENDUM		
REVISIONS		
mark	date	description
CAD no.		

STATE OF CONNECTICUT
DEPARTMENT OF CONSTRUCTION SERVICES

drawings prepared by
NORTHEAST COLLABORATIVE ARCHITECTS
500 PLAZA MIDDLESEX MIDDLETOWN, CT 06457

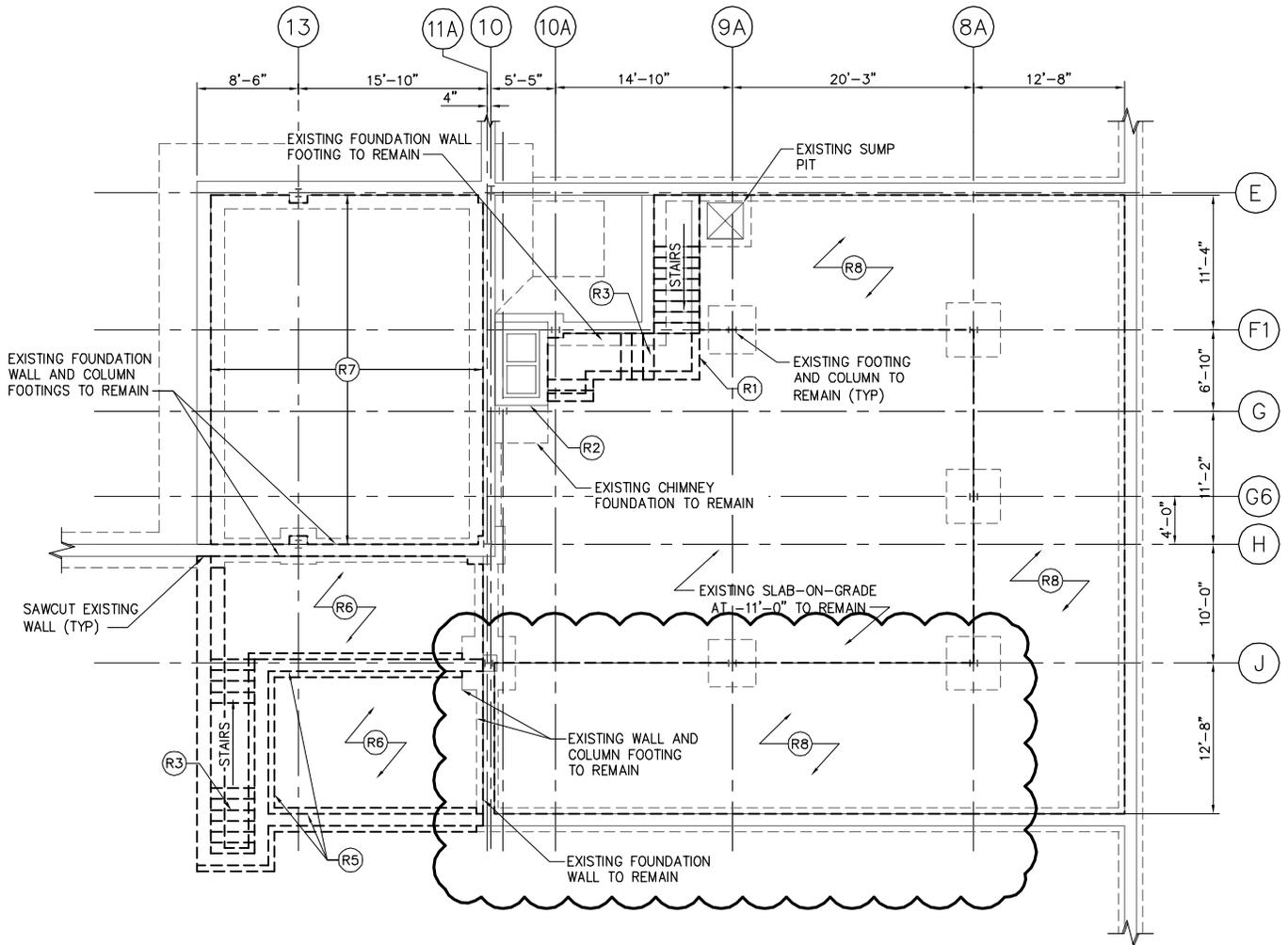
date 11/30/12
scale AS NOTED

Drawing Copyright © 2012
CHA
2109 Silver Center Highway, Suite 212 - Rocky Hill, CT 06067-2308
Phone: (860) 387-4887 - www.chaconline.com

project J.M. WRIGHT
REGIONAL VOCATIONAL
TECHNICAL SCHOOL

project no. BI-RT-842

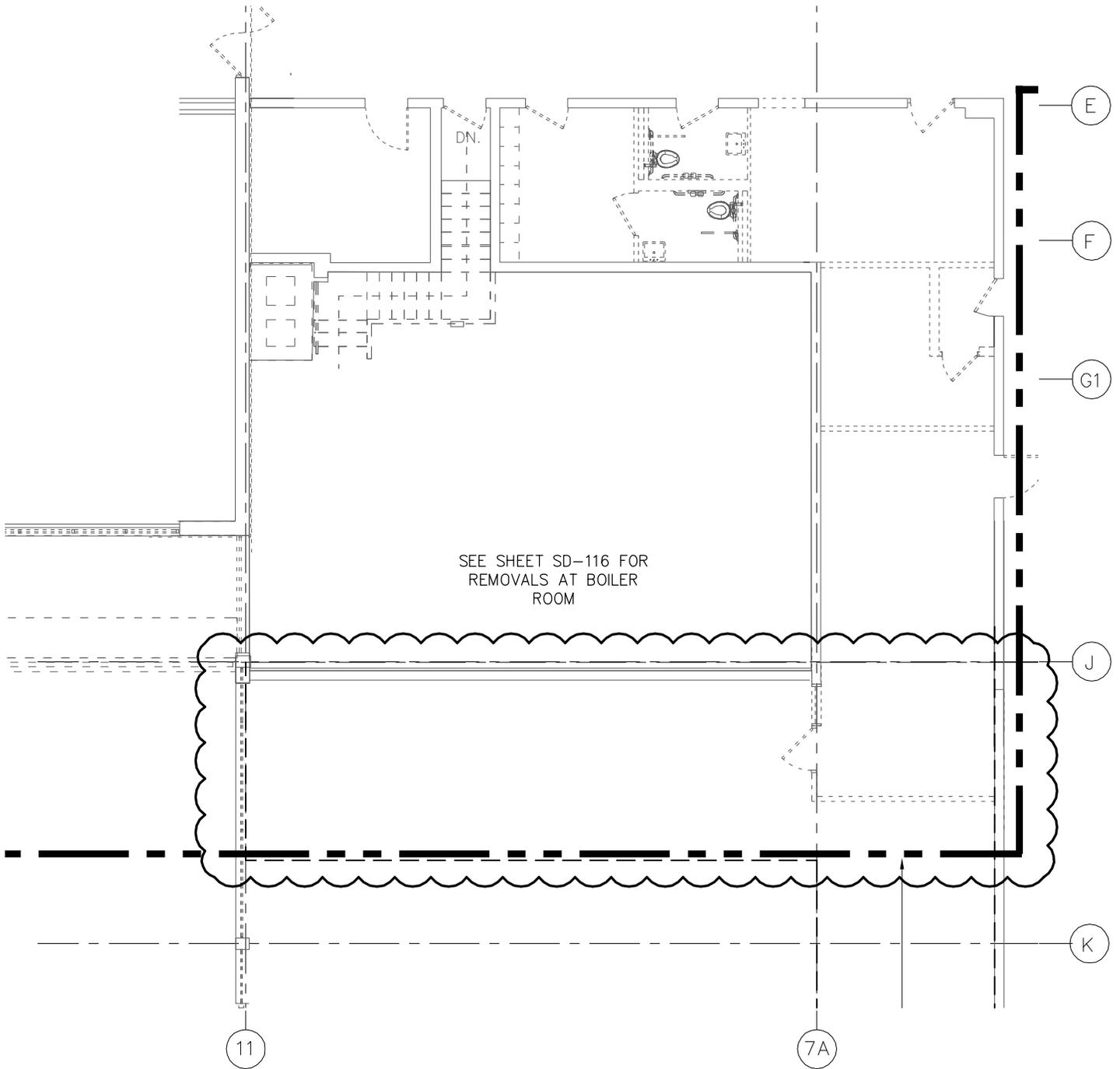
drawn by BAS
approved by DJD
drawing no. SK-S1



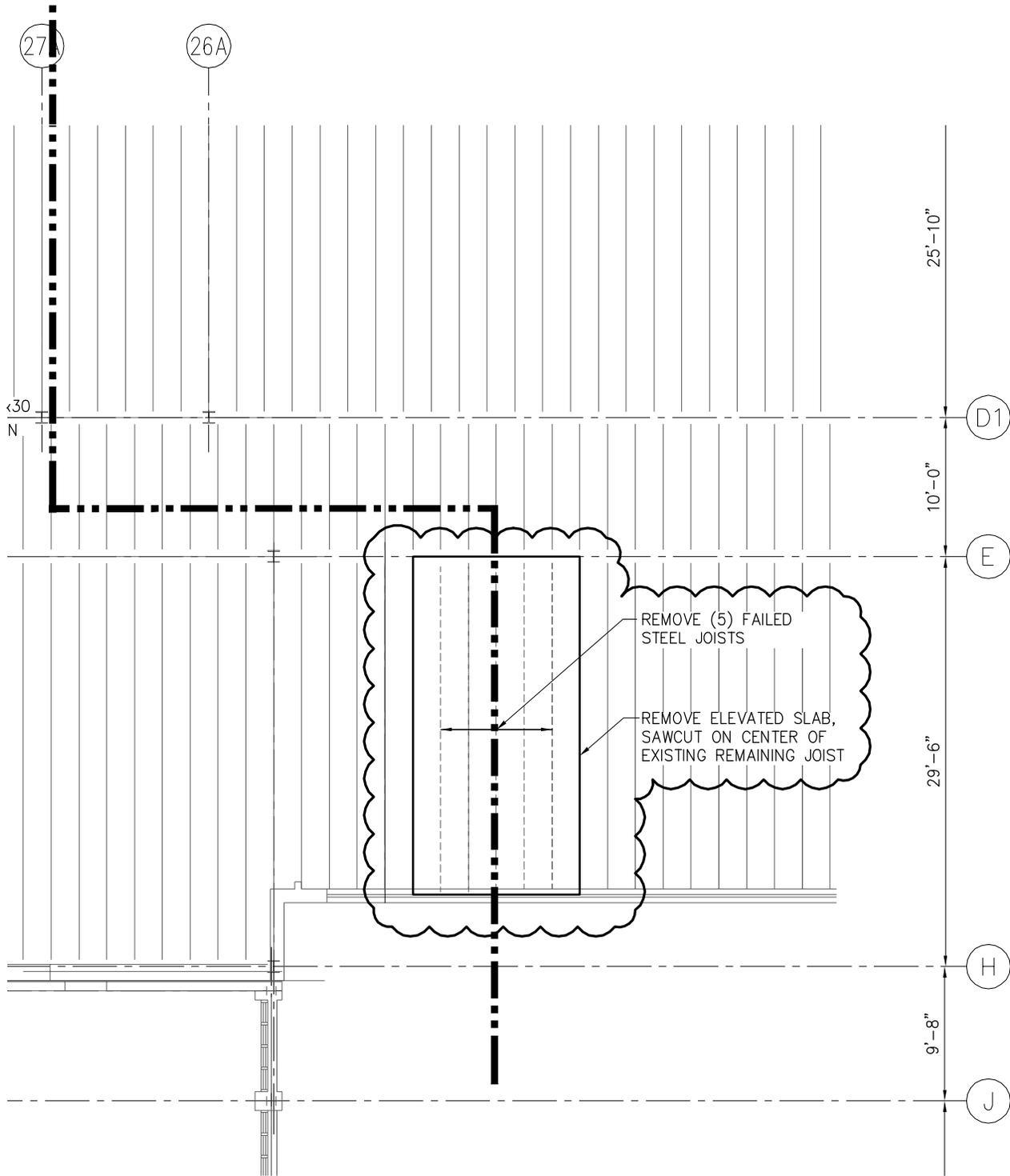
STRUCTURAL DEMOLITION PLAN FOUNDATION & SLAB C1

SCALE: 1/8" = 1'-0"

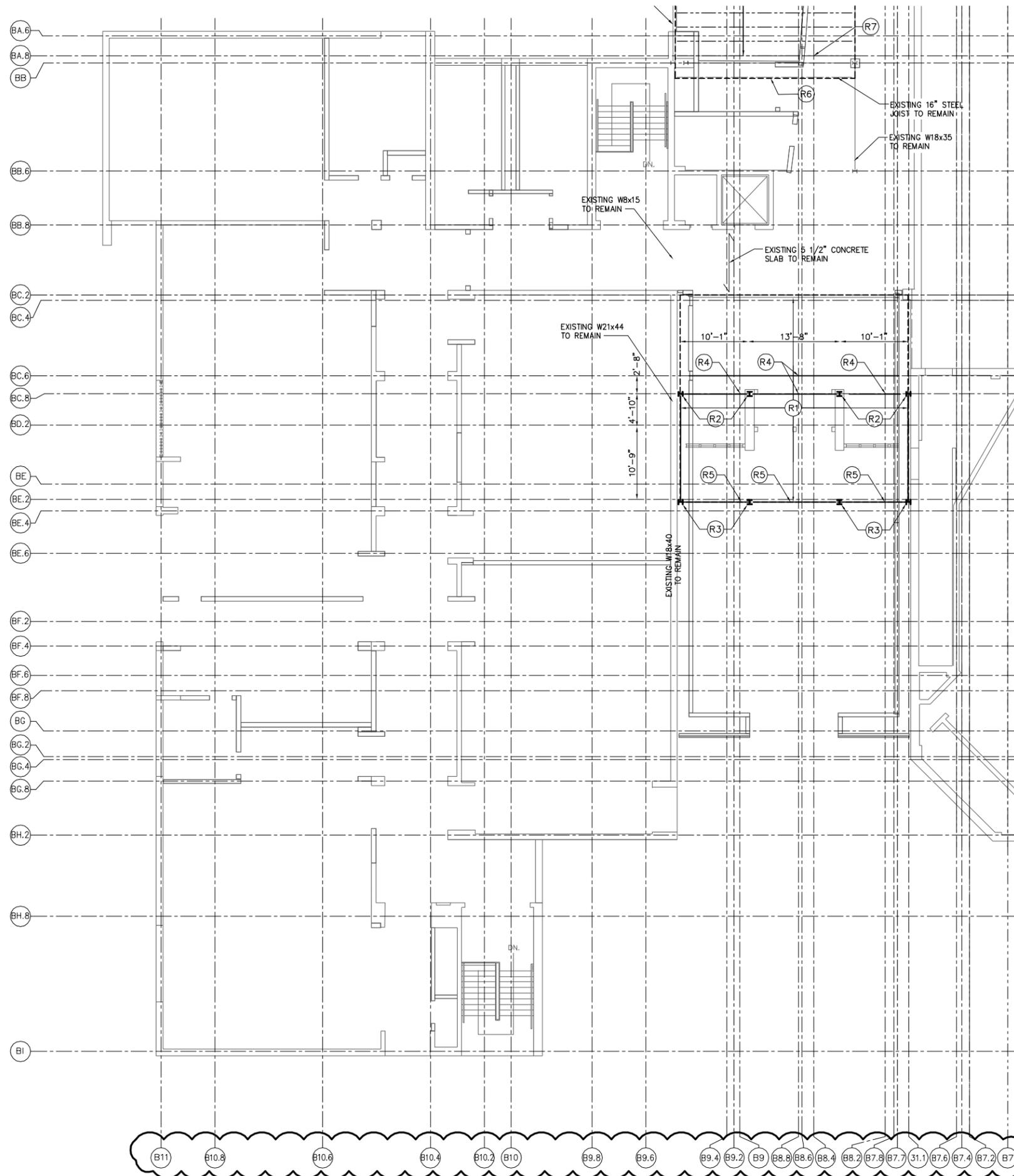
drawing title			SD-116 ADDENDUM		STATE OF CONNECTICUT DEPARTMENT OF CONSTRUCTION SERVICES	
REVISIONS						
mark	date	description	drawings prepared by		date	
			NORTHEAST COLLABORATIVE ARCHITECTS 500 PLAZA MIDDLESEX MIDDLETOWN, CT 06457		11/30/12	
			Drawing Copyright © 2012 		scale	
			project J.M. WRIGHT REGIONAL VOCATIONAL TECHNICAL SCHOOL		AS NOTED	
CAD no.			project no. BI-RT-842		drawn by BAS approved by DJD	
			2119 Silver Center Highway, Suite 212 - Rocky Hill, CT 06067-2508 Main: (860) 387-4887 • www.chaconsp.com		drawing no. SK-S2	



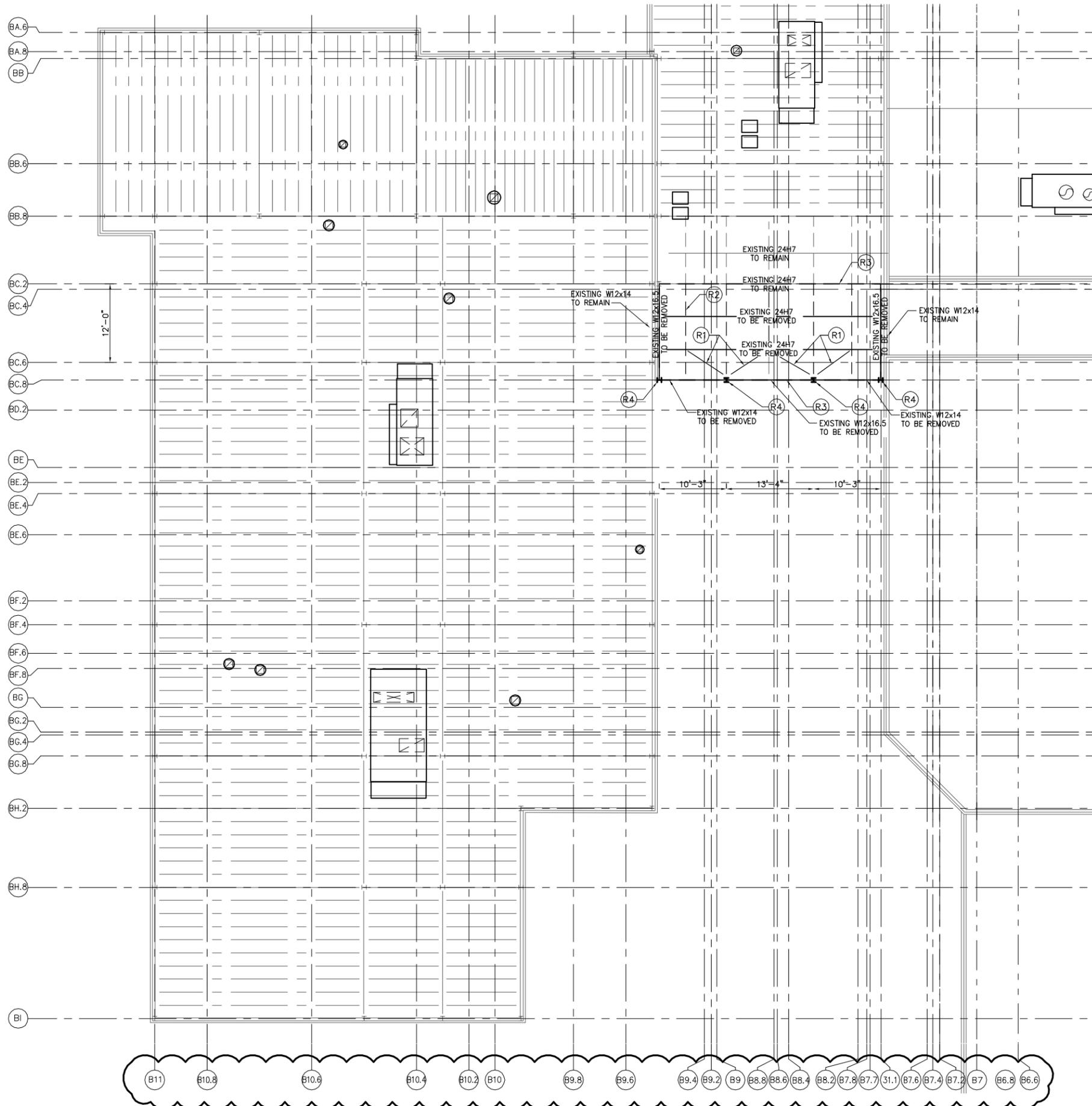
drawing title			SD-117 ADDENDUM		STATE OF CONNECTICUT DEPARTMENT OF CONSTRUCTION SERVICES	
REVISIONS						
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			Drawing Copyright © 2012 		scale	
CAD no.			project J.M. WRIGHT REGIONAL VOCATIONAL TECHNICAL SCHOOL		AS NOTED	
			project no. BI-RT-842		drawn by BAS approved by DJD	
					drawing no. SK-S3	



drawing title SD-121 ADDENDUM			STATE OF CONNECTICUT DEPARTMENT OF CONSTRUCTION SERVICES		
REVISIONS					
mark	date	description	drawings prepared by NORTHEAST COLLABORATIVE ARCHITECTS 500 PLAZA MIDDLESEX MIDDLETOWN, CT 06457		date 11/30/12
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drawing title SD-122 ADDENDUM			STATE OF CONNECTICUT DEPARTMENT OF CONSTRUCTION SERVICES		
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