

PROPOSED ANIMAL CONTROL FACILITY

**TOWN OF STRATFORD
BEACON POINT ROAD
STRATFORD, CT 06614
BID #2009-064**

S/P+A PROJECT NO. 06.196

DATE: August 25, 2009

The following changes to the Drawings and Project Specifications shall become a part of the Drawings and Project Specifications; superseding previously issued Drawings and Project Specifications to the extent modified by Addendum No. 2.

General Information/Clarifications:

See attached RFIs. (9)

The general nature of the debris piles that are on-site, which the contractor is to remove is organic material. This material cannot be used to form the berm behind the building.

Changes to the Specifications:

SECTION 11132, PROJECTION SCREENS, Page 2, Article 2.1.A, revise "Series 800" to read "Series 700".

New Drawings:

DRAWING SK-E1, PHONE & DATA NETWORK SCHEMATIC, has been added and is attached as part of this addendum. This is additional information for Drawing E6.

Changes to the Drawings:

DRAWING A14, INTERIOR ELEVATIONS, Equipment Legend:

- Equipment to be provided in manufacturer's standard color.
- Item 2, delete in its entirety.
- Item 3, revise "Hodge H3000" to read "Durham Manufacturing 3000-95".

DRAWING E4, LIGHTING & EQUIPMENT SCHEDULES PLAN, Equipment Schedule:

- Revise the second "EF-9" to read "EF-10".
- EF-9, revise "in-line" to read "in-line nearby receptacle circuit P1-9".
- Delete "P7/7H" in its entirety.

DRAWING E5, ATTIC ELECTRICAL PLAN, Attic Electrical Plan 1, revise location of EF-10 to match that of Drawings M1 and M2.

The bid date is unchanged by this addendum.

The addendum consists of eleven (1) pages of 8½” x 11” text and one (1) 8½” x 11” drawings.

End of Addendum ‘2’

CONCO WOOD WORKING INC.



DESIGNERS AND MANUFACTURERS OF LABORATORY FURNITURE
755 FIRST AVE. WEST HAVEN, CT 06516

(203) 934-9665 fax (203) 934-6799
E-MAIL: conco.woodworking@snet.net
www.concowoodworking.com

SILVER / PETRUCELLI & ASSOCIATES
3190 WHITNEY AVE.
HAMDEN, CT. 06518

AUGUST 13, 2009

ATTN: RICK RAPICE

RE: STRATFORD ANIMAL CONTROL
STRATFORD, CT.


THERE ARE METAL WALL CABINETS #1 & BASE CABINETS #3 SHOWN ON DRAWING A14 ELEVATIONS A,B,C & D. THESE ARE ALSO INDICATED IN THE EQUIPMENT LEGEND ON THIS SAME DRAWING ALONG WITH A WARDROBE CABINET #2 WHICH IS NOT SHOWN ON DRAWINGS.

WHAT SPEC. SECTION IS RESPONSIBLE TO FURNISH THESE ITEMS, AND IS WARDROBE #2 REQUIRED? AND WHERE?

- RESPONSIBILITY AT DISCRETION OF CONTRACTOR
- WARDROBE #2 IS DELETED PER ADDENDUM.

YOUR QUICK RESPONSE TO THE ABOVE QUESTION IS APPRECIATED

GEORGE MCCORMICK
ESTIMATING

- 
08.26.09

PLASTIC LAMINATE AND WOOD CASEWORK MANUFACTURED IN WEST HAVEN, CT USA.

Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 10:01 AM
To: 'mike@palmainc.com'
Cc: Richard Rapice
Subject: RE: stratford an cntrl

1. Epoxy is to be applied in actual kennel spaces.
2. Epoxy thickness is to be 3/8" thick as indicated. Refer to 09440-2, 1.4 for system information.

Rebecca Bouchard, CSI, CDT
Specification Writer

Silver/Petrucci + Associates
Architects and Engineers
3190 Whitney Avenue, Building 2
Hamden, CT 06518
P: 203.230.9007 x202
F: 203.230.8247
rbouchard@silverpetrucci.com

From: michael [mailto:mike@palmainc.com]
Sent: Wednesday, August 19, 2009 1:51 PM
To: Richard Rapice
Subject: stratford an cntrl

hello rick.....please clarify the following.....thanks, mike.....

1) please see drawing A-6.....the word "epoxy" appears in the oval, only at the "walkway" areas of the kennels,
which then has a line to the left and the right.....indicating epoxy only in the walkways of the kennel areas.....
the lines do not go into any actual kennel space "proper"

therefore.....is the epoxy flooring to be applied in the actual kennel spaces "proper" or not??????

2) spec section 09440 uses the dur-a-quartz flooring system as the "basis of design" for the epoxy flooring application.....this floor system is typically applied at an 1/8" - 3/16" thickness.....
however.....your spec states that the epoxy floor is to be 3/8" thick.....which is way beyond a typical epoxy floor application.....especially for a project that will have new concrete substrates.....

therefore.....please confirm the epoxy floor preferred thickness for this project.....



www.PalmaInc.com

P.O. Box 2539
14 Salter Place
Bloomfield, NJ 07003
Phone (800) 336-7256
Fax (973) 429-2149

Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 10:11 AM
To: 'tcollin@nosalbuilders.com'
Subject: RE: Animal Control Facility-Stratford

Bretford Series 700 is the correct model. See forthcoming addendum.

Rebecca Bouchard, CSI, CDT
Specification Writer

Silver/Petrucci + Associates
Architects and Engineers
3190 Whitney Avenue, Building 2
Hamden, CT 06518
P: 203.230.9007 x202
F: 203.230.8247
rbouchard@silverpetrucci.com

From: Tracey Collin [mailto:tcollin@nosalbuilders.com]
Sent: Wednesday, August 19, 2009 3:52 PM
To: Richard Rapice
Subject: Animal Control Facility-Stratford

Rick,
In the Projection Screens spec section one of the manufacturers listed is Bretford/Knox Manufacturer Co. They specify series 800 and I can not find that series.
Please advise.

Tracey A. Collin
Nosal Builders, Inc
51 Ozick Drive Suite 100
Durham, CT 06422
Phone: (860) 349-5674
Fax: (860) 349-5675
tcollin@nosalbuilders.com
www.nosalbuilders.com



Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 10:19 AM
To: 'dcalabrojr@jasonrobertsinc.com'
Subject: RE: Stratford Animal Hospital RFI

Responses in red.

Rebecca Bouchard, CSI, CDT
Specification Writer

Silver/Petrucci + Associates
Architects and Engineers
3190 Whitney Avenue, Building 2
Hamden, CT 06518
P: 203.230.9007 x202
F: 203.230.8247
rbouchard@silverpetrucci.com

From: Dino Calabro Jr [mailto:dcalabrojr@jasonrobertsinc.com]
Sent: Thursday, August 20, 2009 11:26 AM
To: Richard Rapice
Subject: Stratford Animal Hospital RFI

Please clarify Kennel Area with regards to epoxy flooring

Room 121 Electrical-what is to be the coating? finish schedule conflicts with plan finish. – See Addendum #1 for clarification.
Are the walls in the kennel chain link? If not, do they require cove base? – Walls are not chain link. See Drawing A15. Cove base is required per Room Finish Schedule
How high is the cove base to be? – Cove base to be 16" high per Room Finish Schedule.
Does the epoxy floor cover the entire area in the Kennels, room 117 & 125? – Yes.

Please advise, thank you...Dino Calabro, Estimator

Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 10:33 AM
To: 'Brian McDonald'
Subject: FW: Stratford Animal Control Facility

From: Richard Rapice
Sent: Wednesday, August 26, 2009 10:30 AM
To: Rebecca Bouchard
Subject: RE: Stratford Animal Control Facility

The ground face is 8" high and 4" thk.

Richard Rapice AIA, LEED AP
Silver/Petrucci + Associates, Inc.
3190 Whitney Avenue Bldg. 2
Hamden, Connecticut 06518

P: 203-230-9007 ext. 238

F: 203-230-8247

M: 203-913-3643

<http://www.silverpetrucci.com>

From: Brian McDonald [mailto:brian.mcdonald@vikingconstruction.net]
Sent: Wednesday, August 19, 2009 2:46 PM
To: Rebecca Bouchard
Subject: Stratford Animal Control Facility

RFI 005

Exterior elevations show 8" ground face block on exterior wall but wall sections are calling for 4". Please provide correct size.

Thanks

Brian J McDonald
Viking Construction, Inc
1387 Seaview Avenue
Bridgeport, CT 06607
Office: (203) 353-0260
General Fax: (203) 353-0750
Bid/Estimating Fax: (203) 406-2167
Email to: brian.mcdonald@vikingconstruction.net

Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 10:37 AM
To: 'Gus Brennan'
Subject: FW: Stratford Animal Facility Bid

From: Aris Stalis [mailto:astalis@tavelladesigngroup.com]
Sent: Friday, August 21, 2009 2:44 PM
To: Rebecca Bouchard
Subject: RE: Stratford Animal Facility Bid

There is no "geotextile" called for.

The "Filter Blanket" is a 3" layer of 3/8" pea stone.

From: Gus Brennan [mailto:hbrennan@richardscorp.com]
Sent: Friday, August 21, 2009 10:31 AM
To: Rebecca Bouchard
Subject: Re: Stratford Animal Facility Bid

One of our suppliers has asked for specific information on the geotextile required for the pervious pavement alternate - geotextile called for but not specified - thanks

Gus Brennan
Richards Corp.

Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 10:47 AM
To: 'gagliardiconst@sbcglobal.net'
Subject: FW: animal control Stratford

From: Aris Stalis [mailto:astalis@tavelladesigngroup.com]
Sent: Tuesday, August 25, 2009 12:40 PM
To: Rebecca Bouchard
Cc: Richard Rapice
Subject: RE: animal control Stratford

Color is black.
So labeled in the spec – spec number 02831
The drawing also says pvc coated.

From: Maryanne Ottaviano [mailto:gagliardiconst@sbcglobal.net]
Sent: Tuesday, August 25, 2009 11:13 AM
To: Richard Rapice
Subject: animal control Stratford

Hello can you tell me what type of fence is to be used for the 8' chainlink @ water facility drawing L300 does not specify color is it Galv or Black???

Thanks Maryanne

Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 10:52 AM
To: 'Gus Brennan'
Subject: FW: Stratford Animal Facility Bid

From: Gus Brennan [mailto:hbrennan@richardscorp.com]
Sent: Thursday, August 20, 2009 12:30 PM
To: Rebecca Bouchard
Subject: Re: Stratford Animal Facility Bid

Received Add'm # 1 - it has created other questions:

- 1) new SK-1 & 2 refer to shaftwall ceiling for wall type # 4 - where is wall type # 4, and associated shaft wall ceiling type, used ? (pantry & mechanical shafts only per RFI answer page ?) – also Storage Room 119 per Addendum #1.
- 2) does new masonry wall type # 4 run thru the truss up to the roof deck ? all other walls, types 1 & 2 just run to underside of the truss - Rated walls run to underside of roof deck.
- 3) is there a GWB requirement required beneath the wood trusses for rating ? not including the suspended GWB as shown on the reflected ceiling dwg - SK-1 (metal wall/ceiling liner panel) is for fire rating. All other wall run to underside of metal truss.

These answers could make a difference in cost - thanks

Gus Brennan
Richards Corp.

Rebecca Bouchard

From: Rebecca Bouchard
Sent: Wednesday, August 26, 2009 12:10 PM
To: 'tonyg@tandtelectrical.com'
Subject: FW: Stratford Animal Control Facility

Answers below.

Bob Banning, PE
www.silverpetrucelli.com
Silver/Petrucci + Associates, Inc.
Architects and Engineers
3190 Whitney Avenue Bldg 2
Hamden, Connecticut 06518
P: 203-230-9007 ext. 223
F: 203-230-8247

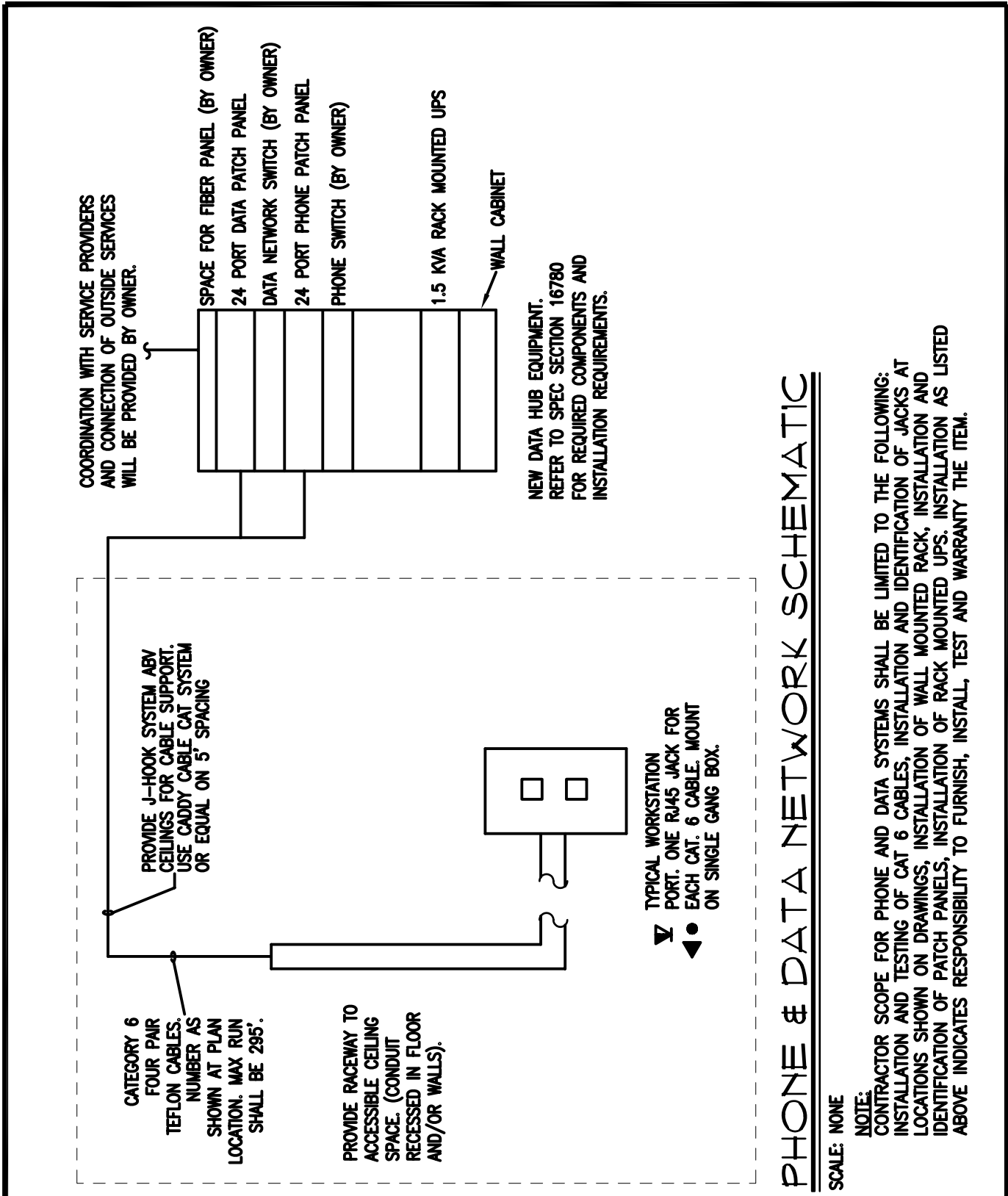
From: Tony G [mailto:tonyg@tandtelectrical.com]
Sent: Friday, August 21, 2009 10:02 AM
To: Richard Rapice
Subject: Stratford Animal Control Facility

Good Morning Rick,

- 1.) Is the Facility a renovation/upgrade or a new facility? - **new**
- 2.) On E-2 in Community Room 104 is a EF-10 this is not shown in the Motor Schedule please clarify – **See addendum for revision.**
- 3.) On E-5 the Motor EF-10 is shown there on the opposite side of the building could you review and clarify – **See addendum for clarification.**
- 4.) On E-3 in the Motor Schedule P1 - P-6 is not shown on the electrical drawings also when trying to cross reference to the plumbing plans it does not make any sense. E.I. P7/H7 is the only pump shown on the electrical drawings but is not shown in the plumbing drawings in the same location. Further clarification is required - **P-1 to P-6 are located in Mechanical Room 120 and shown on mechanical drawing M3. Coordinate locations accordingly. See addendum for P7/H7 clarification.**
- 5.) Motor EF9 is listed twice in the Motor Schedule (E-3) and referenced as inline. Inline to what? it is not shown on the drawings please clarify – **See response to #2 above for double listing. See addendum for clarification.**

Sorry to hit you with Questions on a Friday Morning but I was just given your email address so I could send these out.

Thanks,
Tony G.
Estimator
T&T Electrical Contractors Inc.
420 Windsor Street




PHONE & DATA NETWORK SCHEMATIC

SCALE: NONE

NOTE:

CONTRACTOR SCOPE FOR PHONE AND DATA SYSTEMS SHALL BE LIMITED TO THE FOLLOWING: INSTALLATION AND TESTING OF CAT 6 CABLES, INSTALLATION AND IDENTIFICATION OF JACKS AT LOCATIONS SHOWN ON DRAWINGS, INSTALLATION OF WALL MOUNTED RACK, INSTALLATION AND IDENTIFICATION OF PATCH PANELS, INSTALLATION OF RACK MOUNTED UPS. INSTALLATION AS LISTED ABOVE INDICATES RESPONSIBILITY TO FURNISH, INSTALL, TEST AND WARRANTY THE ITEM.

<p>Project Title: TOWN OF STRATFORD ANIMAL CONTROL FACILITY STRATFORD, CONNECTICUT</p>	<p>Drawing Title: PHONE & DATA NETWORK SCHEMATIC</p>	 <p>SILVER / PETRUCELLI + ASSOCIATES <i>Architects and Engineers</i></p> <p>3190 Whitney Avenue, Hamden, CT 06518-2340 Tel. 203 230 9007 Fax. 203 230 8247 silverpetrucelli.com</p>	<p>Date: 09/24/09</p> <p>Scale: NONE</p> <p>Drawn By: RRB</p> <p>Project Number: 06.196</p>	<p>Drawing Number: SK E1</p>
---	---	---	---	---