## GOVERNMENT OF THE DISTRICT OF COLUMBIA DEPARTMENT OF GENERAL SERVICES







## RENOVATION OF DEPARTMENT OF MOTOR VEHICLES INSPECTION STATION AT HALF STREET, SW (PHASE II)

## Addendum No. 2 Issued: May 1, 2017

This Addendum No. 2 is issued on May 1, 2017 via email to answer questions raised by vendors.

## Item #1 Vendor Question and Answers

Please see the vendor questions and answers and Exhibit A which contains supporting drawings.

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

Brenda Allen

Lead Contract Specialist

Date: 5/1/17

- End of Amendment No. 2 -

No.	Question	Response
1	Can the government provide contact information about the current contractor for HVAC control systems in the building? It is our expectation that we will need to contact them.	There is no Building Automation System (BAS) in the building.
2	On Drawing P101.2, Key Note #2 states that we should coordinate with owner about stainless steel piping sizes. There are significant pricing differences that accompany different sizes of stainless steel pipe. Can you specify the stainless steel pipe sizes?	The pipe shall be sized per manufacture recommendations depending on gas and distance. Existing pipe size is ¼ inch from storage tank to main distribution pipe. Main distribution pipe is ¾ inch.
3	Has the government verified that the existing trench is large enough to hold the piping for the 19 named gases?	All gas is currently piped to emission analyzer in south bay. There will not be a change in quantity or size of gases.
4	Please explain the terms for closure of lanes through the facility. How many lanes can be closed simultaneously during regular operational hours?	Tuesday operational hours (Please see below): Maximum of 1 lane can be closed at a time (due to high volume of vehicles). Wednesday-Saturday operational hours: Maximum of 2 lanes can be closed at a time. Final coordination of lane closure must be reviewed and approved by the owner prior to construction  • Operational hours for the inspection station:
		o Fall/Winter hours (First Tuesday of September – First Tuesday of June): Sunday: Closed Monday: Closed Tuesday: 7am - 3pm Wednesday: 8am - 3pm Thursday: 7am - 3pm Friday: 7am - 3pm Saturday: 7am - 3pm
		o Spring/Summer hours (First Tuesday of June – First Tuesday of September): Sunday: Closed Monday: Closed Tuesday: 6am - 2pm Wednesday: 7am - 2pm Thursday: 6am - 2pm Friday: 6am - 2pm Saturday: 6am - 2pm
5	Will the facility be available to our work crews, 7 days per week, from 5 pm to 6 am? Will the facility be available to our crews all-day/night on Sundays and Mondays, when the facility is not in use? If not, please clarify the work hours?	The GC shall have full access when the facility is not in use.
6	On Drawing M101.2, Note #1, please specify the length and hose size for the vehicle exhaust hoses. Lengths and sizes contribute to the price.	10 feet length @ 6 diameter inch hose. Nozzle shall be provided.

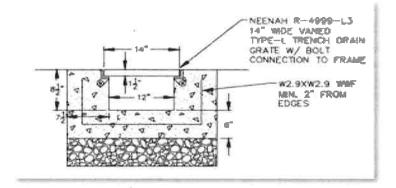
7	On Drawing M501.2, Key Note #1, the detail on the drawing does not match existing equipment. Provide a model number for Monovixent, which is identified as the Basis of Design.	See attached PDF and hose reel with spring return shall be provided.
8	On Drawing M101.2, provide the natural gas pipe size (which is price sensitive) and tie-in points to each of the 7 IGH's.	See attached for clarifications on P101.2 and new sheet P501.2
9	On Drawing MD101.2, Demolition Key Note #2 states that the contractor should replace any inoperable radiant heaters. Does the government know if all radiant heaters (100%) are currently functioning and considered operable? If not, how many are inoperable? Would it be prudent to create an allowance for repair of any elements of the heating system found to be inoperable?	It is currently considered as functioning.  Contractor shall provide bid alternate for every radiant heater that need to be replaced.
10	Who is the incumbent fire alarm vendor that we need to interface with for the final tie-in for the fire alarm system?	The provider for the fire alarm system is Red Hawk – DC Metro Office (Keith Johnson – Installation Manager). Contact phone: 301-244-6400. Fire alarm control panel is a Notifier by Honeywell FireWarden-100-2(E) Rev 2.
11	In the space that is to be converted to an office, will the Contractor be responsible for moving existing equipment and gas tanks or will it be DGS' responsibility?	Contractor will be responsible for moving all existing equipment and gas tanks to the new exterior storage shed.
12	Section B.3.6.1 of the solicitation states that the Contractor shall abate and legally dispose of any Hazardous Materials in the demolished facilities, in accordance with EPA and all jurisdictional agencies' rules and regulations. The Contractor shall be responsible for all interior and exterior demolition, as required. The drawings do not show the location or extent of hazardous materials. Please can you provide the quantity and location of all the hazardous materials that need to be abated?	No known hazardous materials exist on site. GC shall confirm and alert the client and architect if any hazardous materials are found.
13	Please provide the proposed manufacturer/supplier for the New Blade Signs.	No proposed manufacturer for new blade signs. See A501.2 for signage requirements.
14	Please confirm that all voice and data telecommunications work is not included in Phase 2 scope of work.	No voice and data telecommunications work is included in Phase 2, this work was done under Phase 1.
15	Please confirm the thickness for the new asphalt pavement on the lot.	Mill 1" of pavement, apply tack coat, apply 1" of HMA surface mix of 9.5 mm per DDOT standards.
16	Note 7 require the demolition and replacement of concrete pavement with an 8" concrete slab in all the eight (8) entry lanes. Please clearly delineate the areas to enable the accurate measurement of the quantity of repair work.	Final locations of concrete replacement shall be confirmed on site with GC, Architect and owner. Assume 100sqft of patching and repairing.
17	On A102.2, note 1 requires preparation and painting ceilings in all equipment. Does the scope include painting the sprinkler pipes, ductwork, and everything above the ceiling?	All items in the ceiling plane, including structure and ductwork shall be painted. Exceptions per code will be given for sprinkler piping and any other items required to be a specific color per code.
18	There is no sprinkler work shown or stated in the drawings. Please confirm if there is any new sprinkler work or modification of existing required.	New sprinkler work is not required. This was completed under phase 1.

19	Will space be provided for the Contractor to have a construction trailer on job site for the duration of the project?	Owner has identified either the north-west corner or the south-west corner (pending removal of the existing storage container) of the site as potential locations for a construction trailer. Final location shall be submitted to owner for review and approval.
20	On page D100.2, there is an existing storage container to be removed. Please provide details and instructions pertaining to dimensions, weight, and the intended new location for the container.	Existing storage container to be removed is approximately: 40' L x 8' W x 8' H shipping container. GC shall be responsible for disposal of container.
21	Is sprinkler protection required for the new Emission Analyzer Storage building as well as the Technician's Office?	Sprinkler protection is not required for the new Emissions Analyzer Storage building. Sprinkler protection shall be existing to remian in the Technician's Office
22	What would be a new location of existing storage tank? (Size of tank located underground? Is GC responsible for disposing of the existing oil in the tank?)	Existing storage tank (#06 on D100.2) is removed from Phase 2 scope of work. This shall be removed by owner prior to construction.
23	For new 20' storage container next to new CMU block building, do you have the brand name, model name?	Standard 20'L x 8'W x 8'H storage container with a lockable door and transitional threshold shall be provided, no basis of design.
24	According to the scope of bid, new storage cabinets and computer stations will be provided. Just to make sure, will they be provided to us? Or will they be installed by manufacturer?	New storage cabinets and computer stations shall be provided as part of the Phase 2 scope of work. Refer to Storage Equipment Schedule on A101.2 for additional information.
25	Sheet A102.2 - "Storage Equipment Schedule" - Provide model numbers for S1 and S2. Provide locations for "S2".	Refer to Storage Equipment Schedule on A101.2 for product information. Refer to Keynote #9 on A101.2 for locations of S2 cabinet.
26	A100.2 - sign on reflective aluminum - need these for all 8 lanes? In addition to blade style signage?	Total of (4) Lane signs for the exterior lanes – see detail 3 on A100.2 (attached for reference). These will be in addition to the 8 blade signs located at the entry the service lanes
27	Sheet A101.2 - Service Bay Keynotes #10 states "Area of new concrete". During the site visit there was no indication of this scope when the equipment pit in the bay areas were shown with regards to the metal plates (allowance item). Please confirm if this item is still applicable. If so, provide additional details including the "SF" of the areas.	Keynote #10 is unrelated to the allowance for the metal plates @ the equipment pits. Refer to question #16 for clarity on the concrete patch + repair. Pre-bid Conference Site Observation; The existing concrete sidewalk at the service lane exists(east side of building) have settled, creating a tripping hazard as observed and discussed during the pr-bid conference. Angled steel transition strip shall be installed as detailed in SK01. GC shall field inspect and verify all conditions and dimensions prior to installation.
28	Print station and storage cabinets described as "Eaton Cab n'Cruiser" has been discontinued in 2016. I am receiving quotes for comparable products from Eaton. Please advise?	Storage + computer cabinets shall be painted metal, highly durable with shelving and lockable doors. Basis-of-Design or approved equal shall be provided. S-1 Print Station Cabinet: Global Industrial Mobile Computer Cabinet, t97694561bK w/o casters: (Total of 8). S-2 Storage Cabinet: EATON Optimedia Cabinet, 38w56: 84"H x 39"W x 24"D w/6 fixed shelves (Total of 8)
29	For Garage gates, would this be a repainting of existing colors?	Interior side of garage doors shall painted PT-4.

Outside curb drainage: it's calling out for Neenah E-4999-L3. Is drain trench described below part of Phase II'?

Yes, this is part of Phase 2 work: trench is tied to rerouting gases to the new emissions analyzer building. See drawing below

30A

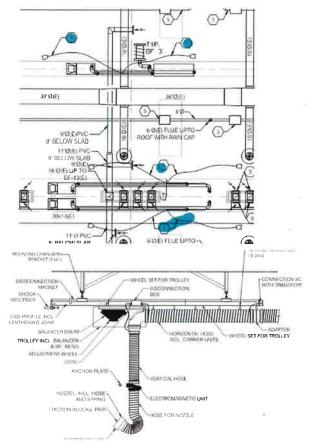


In reference to the replacement of exhaust hoses, the regional representative for Monoxivent has advised us that more information is need to provide a price quote for the replacement of the (6) Hoses. The model of hose and length of existing hose must be provided in order to provide a price. Can this be provided.

Hose shall be series 7120, contractor shall carry price for 15 feet of hose. Hose reel with spring return and tail pipe adapter shall be provided. Only two stations have this hose (not six).

31A





On the drawings below, EF-17 is scheduled to have a an EC motor AND 2 speed motor. These two motors are mutually exclusive. Could the government identify which motor it wants here?

Single speed motor is acceptable. Exhaust fan shall be rated for class 1 division 1 exhaust fan.

## EXHIBIT

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Spring Retractable Hose Reel Series 9000

## **TECHNICAL** INFORMATION

In the interest of continuing product improvement, we reserve the right to change models, specifications, and/or features without prejudice.

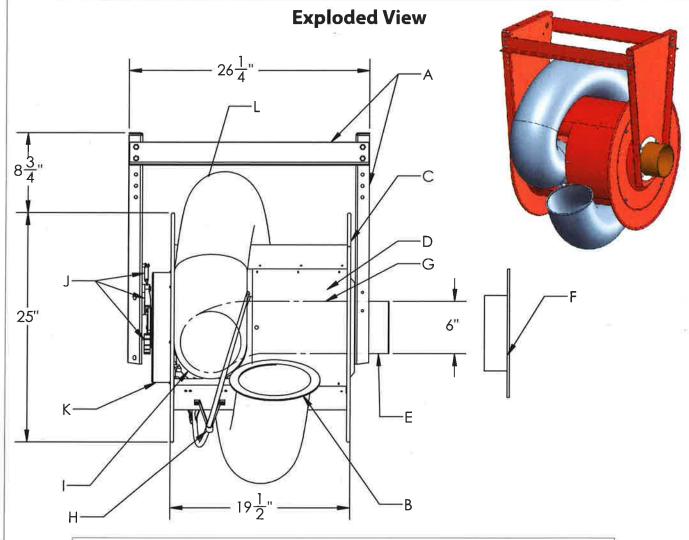
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LOCATION:	
ARCHITECT:	
ENGINEER:	
CONTRACTOR:	
DATE:	SALES ENGINEER:

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309-794-1000

Page: HRSO-3



- A Heavy Gauge Steel Support Mounting Frame
- B Adjustable Hose Stop
- C End Flanges
- D Drum Assembly 18" Diameter
  E Duct Connection Fitting & Bearing Assembly
- F Optional Mounting Flange for Direct Mount Fan
- G = Internal Hose Tube 6" Diameter
- H Hose Tracking Bar
  I Hose to Drum Connector 4", 5", 6" Diameter
- J Lock and Latch Mechanism
- K = Spring Cassette Unit
- L = Extraction Hose 4", 5", 6" Diameter

<u>Model</u>	Hose Dia.	Max. Hose Capacity on Drum	<u>Drum Diameter</u>	<b>Drum Width</b>	Approx. Wt.
9000 9000	<b>4</b> " 5"	25 <sup>7</sup> 20 <sup>7</sup>	18" 18"	19" 19"	200 lbs. 200 lbs.
9000	6"	20'	18"	19"	200 lbs.

Provided With:	Diameter	Feet/Hose	Series Hose	08 - 15



Series 7120 External Helix Hose For Temperatures Up to 1200°F

### **TECHNICAL** INFORMATION

DATE:	
SALES ENGINEER:	
ENGINEER:	
ARCHITECT:	
LOCATION:	
PROJECT:	

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## EXTERNAL HELIX HOSE FOR TEMPERATURES UP TO 1200°F



## **SERIES 7120**

hose wall: two-layer construction, \* inner and outer hose wall asbestos free high-temperature fabric, specially coated with heatstabilizers; einforced by woven in stainless steel wire external helix: galvanized steel

### **Applications**

- \* exhaust-fume extraction from high performance test beds in the motor vehicle industries
- vehicle and engine construction
- \* suction plants
- \* shipbuilding industries
- \* aircraft and defense industries
- \* general engineering
- \* furnance construction
- \* iron and steel works
- \* infrared-dryer plants
- radiant heat protection
- \* low pressure applications
- \* diesel exhaust

### **Properties**

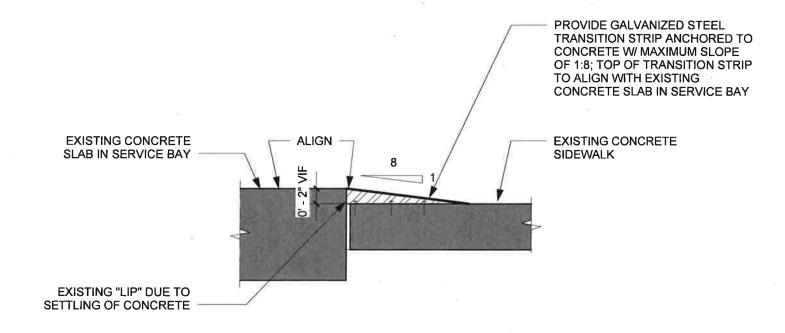
- very high temperature resistance
- flame resistant: UL94,VO
- \* improved vibration resistance by woven-in reinforcement
- \* flexible, compressibility 1:3
- \* small bend radius
- good vacuum-resistance
- \* silicone free
- external steel helix protects against abrasion
- \* special clamping method guarantees high tensile strength between hose material and external helix

## Construction 1. external helix hose wall: 2. outside: and 3. inside: special-coated high temperature fabric Temperature Range -75°F up to +1200°F intermittent to +1380°F small amounts of smoke maybe given off when used under positive pressure or with low extraction rates

Positive (in. w.c.)	Negative (in. w.c.)	*Bending radius (in.)	Weight (lbs./ft.)	
201	102	1.80	0.83	
141	67	2.40	1,07	
109	42	3.00	1.33	
69	30	3.60	1.58	
49	17	4.80	2.10	
39	12	7.00	2.63	
33	8	8.40	3.16	
20	6	9.80	3.67	
	(in. w.c.)  201 141 109 69 49 39 33	(in. w.c.) (in. w.c.)  201 102 141 67 109 42 69 30 49 17 39 12 33 8	(in. w.c.)         (in. w.c.)         (in.)           201         102         1.80           141         67         2.40           109         42         3.00           69         30         3.60           49         17         4.80           39         12         7.00           33         8         8.40	(in. w.c.)         (in. w.c.)         (in.)         (lbs./ft.)           201         102         1.80         0.83           141         67         2.40         1.07           109         42         3.00         1.33           69         30         3.60         1.58           49         17         4.80         2.10           39         12         7.00         2.63           33         8         8.40         3.16

\*Referring to the inner side of the elbow of hose.

The above mentioned data refers to an average and ambient temperature of 68°F. Subject to technical changes and color variations. Please refer to technical data sheet when selecting hose.





THE FOLLOWING DETAIL IS IN REFERENCE TO THE SITE CONDITIONS OBSERVED AND DISCUSSED DURING THE PRE-BID CONFERENCE ON 04.19.2017. THE EXISTING CONCRETE SIDEWALK AT THE SERVICE LANE EXITS (EAST SIDE OF BUILDING) HAVE SETTLED, CREATING A TRIPPING HAZARD. ANGLED STEEL TRANSITION STRIP SHALL BE INSTALLED AS DETAILED BELOW.

GC SHALL FIELD INSPECT AND VERIFY ALL CONDITIONS AND DIMENSIONS PRIOR TO INSTALLATION.

## 1611 Connecticut Ave #200 Washington DC 20009 ISTUDIO architects.com T: 202,758,2037

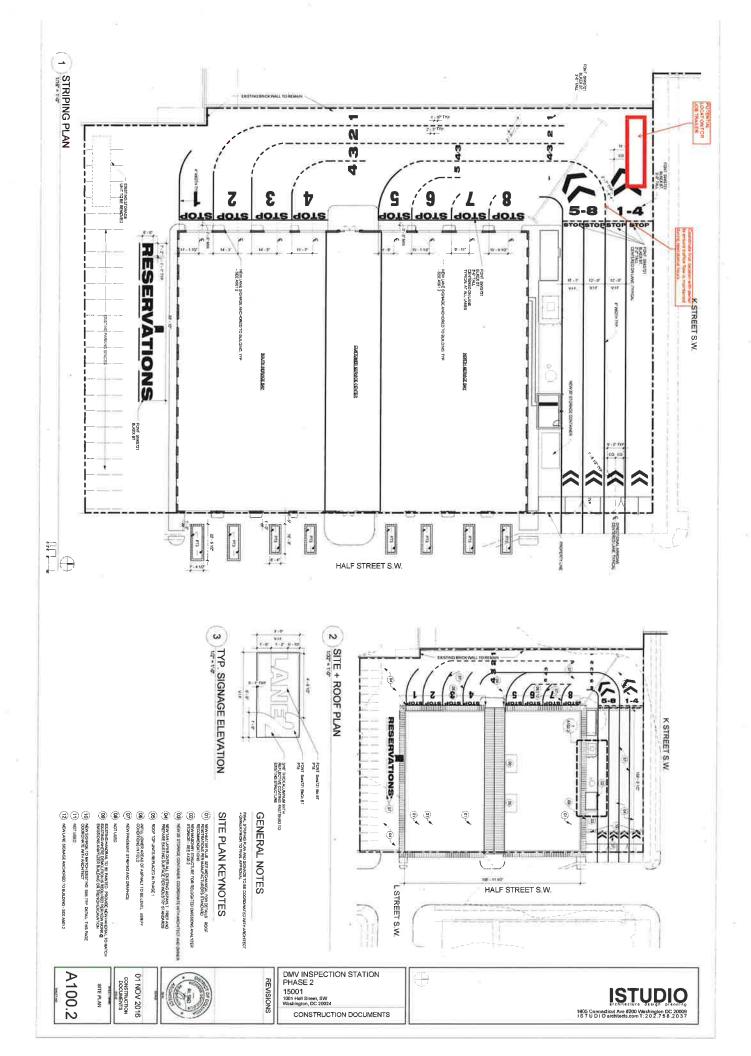
## **DMV INSPECTION STATION** PHASE 2

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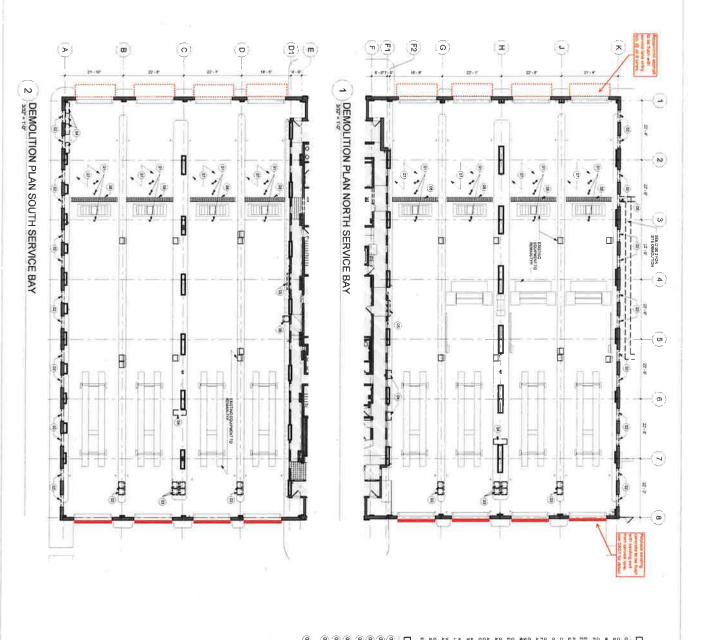
SHEET NAME CONCRETE DETAIL @ LANE EXIT

**SK01** 

ISSUE



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## **DEMO NOTES**

GIC TO REPUNCE ALL EXISTING OUTLETS, SWITCHES TELECOM PORTS COVERPLATES AND ETC TO REMAIN WITH NEW TO MATCH NEW DEVICE SPECIFICATIONS AS READ COORDINATE ALL DEMOLITION WITH ALL DISCIPLINES AND SUB CONTRACTORS G.C. TO PROTECT ANY DEVICES IF REQUIRED TO STAY IN PLACE DURING CONSTR G.C. TO COCADINATE WITH OWNER STORAGE AND DEMOLITION OF ALL ITENS LOCATED IN SERVICE BAYS VERIFY EXISTING FIRE EXTINGUISHERS TO REMAIN ARE IN GOOD WORKING ORDER F APPLICABLE CODES I IF NOT, REPLACE IN KIND ILL WALL OR CEILING MOUNTED DEVICES LOCATED ON DEMOLISHED SURFACES ARE TO BE RECOGATED TO NEAREST SURFACE. ARCHITECT TO APPROVE NEW LOCATION. SIC TO REMOVE ALL NOTED POWER/COMMUNICATION THERWOSTATS AND OTHER WALL MOUNTED DEVICES AND PULL ALL WIRES BACK TO SOURCE: UND VROTECT ALL EXISTING INTERVOR SURFACES TO REMAIN IF DEMOLITION IS PERFORMED IN EXCESS OF THAT REQUIRED RESTORE AFFECTED AREAS AT NO COST TO COMMER XXMPLY WITH APPLICABLE LOCAL AND FEDERAL REQUIATIONS PERTAINING TO SAFETY OF TERSONS PROPERTY AND ENVIRONMENTAL PROTECTION CONTRACTOR IS RESPONSIBLE FOR ALL SHORING OF TEMPORARY WALL FLOOR AND ROOM SUPPORTS THROUGHTOUT PROJECT C. 10 REMOVE ALL EXISTING DOORS AND FRAMES NOTED FOR CEMOUTION, AND PLACE INTO TORACE FOR PROTECTION DURYING CONSTRUCTION ALL DOORS AND FRAMES TO BE EPAIRED AND REPNISHED, AS REQUIRED FOR REUSE IN NEW LAYOUT (IF APPLICABLE) LOTHER MATERIALS IN COOD WORKING ORDER ARE TO BE REMOVED, SHALL BE SALVAGED REVISEDY CLIENT DARE SHALL BE TAKEN IN MEMOVING THEM TO BE REUSED BY WHER SHALL BE STOKED IN A LOCATION APPROVED BY OWNER ) "O PREP ALL EXISTING VALLS, CELLINGS, DOORS, AND ECLIPMENT TO RECIEVE NEW. ISHES, ANY DAMAGED SECTIONS OF EXISTING VALLS, TO BE SPACKLED, SANDED SMOOTH D PRIMED PRICH TO FINAL, FINISH JAPFILLSTICK! DUSTING FIRE ALARM DEVICES TO BE REPLACED. REFER TO ELECTRICAL DRAWINGS FOR

# DEMOLITION KEYNOTES

- TO DAMAGED CONCRETE. THIS AREA OF LANE ENTRY GC TO INSPECT CARDINATE EXTENT OF RECURRED DEMOLITION PRIOR TO BEGINNING REMOVE & DEEP CONCRETE PREP FOR NEWWORK

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CONSTRUCTION DOCUMENTS



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D101.2

DEMOLITION SERVICE BAYS

SETTLING OF CONCRETE EXISTING "LIP" DUE TO 8 SIDEWALK SLAB IN SERVICE BAY **EXISTING CONCRETE** ALIGN **EXISTING CONCRETE** CONCRETE SLAB IN SERVICE BAY TO ALIGN WITH EXISTING OF 1:8; TOP OF TRANSITION STRIP CONCRETE W/ MAXIMUM SLOPE TRAUSITION STRIP ANCHORED TO PROVIDE GALVANIZED STEEL

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DETAILED BELOW. HAZARD. ANGLED STEEL TRANSITION STRIP SHALL BE INSTALLED AS EXITS (EAST SIDE OF BUILDING) HAVE SETTLED, CREATING A TRIPPING 04.19.2017. THE EXISTING CONCRETE SIDEWALK AT THE SERVICE LANE OBSERVED AND DISCUSSED DURING THE PRE-BID CONFERENCE ON THE FOLLOWING DETAIL IS IN REFERENCE TO THE SITE CONDITIONS

PRIOR TO INSTALLATION. GC SHALL FIELD INSPECT AND VERIFY ALL CONDITIONS AND DIMENSIONS

SHEET NAME 25 APRIL 2017

**EXIT** DETAIL @ LANE CONCRETE

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PHASE 2 DMV INSPECTION STATION

Washington, DC 20024 1001 Half Street, SW 12 T U D 1 O architects.com T: 2 0 2, 7 5 8, 2 0 3 7 architecture design planning

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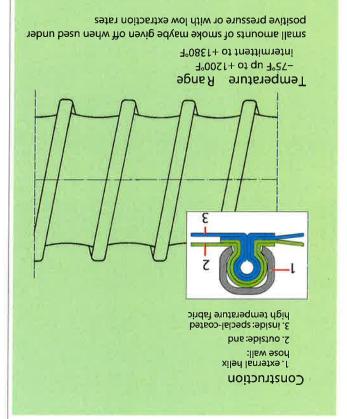
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## info@monoxivent.com

## www.monoxivent.com

## EXTERNAL HELIX HOSE FOR TEMPERATURES UP TO 1200°F



## SERIES 7120

## Properties

- resistance hose wall:two-layer construction, \* very high temperature
- by woven-in reinforcement \* improved vibration resistance Name resistant: UL94,VO
- \* flexible, compressibility 1:3
- \* small bend radius
- \* silicone free good vacuum-resistance
- against abrasion \* external steel helix protects
- material and external helix strength between hose guarantees high tensile special clamping method

## inner and outer hose wall

external helix: galvanized steel stainless steel wire stabilizersteinforced by woven in fabric, specially coated with heatasbestos free high-temperature

## Applications

Material

- the motor vehicle industries high performance test beds in \* exhaust-fume extraction from
- construction \* vehicle and engine
- səintsubni gnibliudqids \* \* suction plants
- \* aircraft and defense industries
- \* general engineering
- \* furnance construction
- \* iron and steel works
- \* infrared-dryer plants
- \* radiant heat protection
- \* low pressure applications
- \* diesel exhaust

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\*Referring to the inner side of the elbow of hose.

data sheet when selecting hose. changes and color variations. Please refer to technical ambient temperature of 68°F. Subject to technical The above mentioned data refers to an average and

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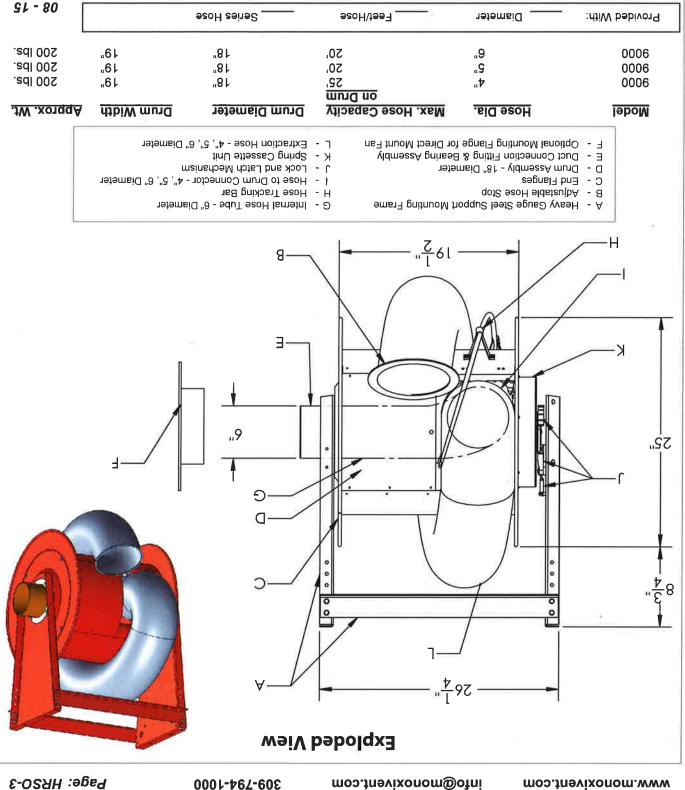
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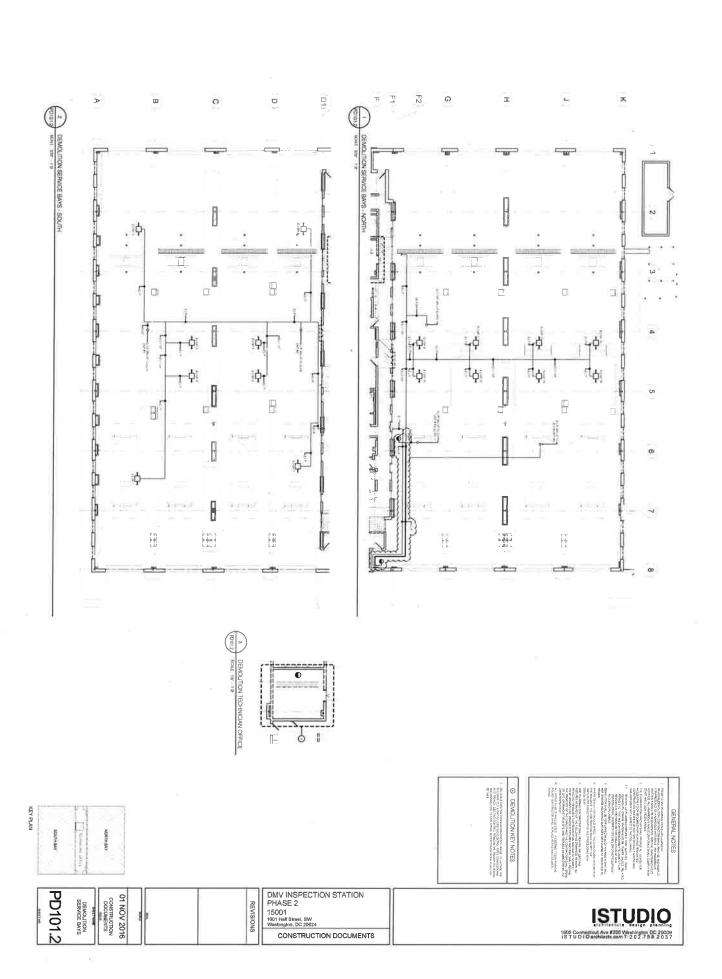


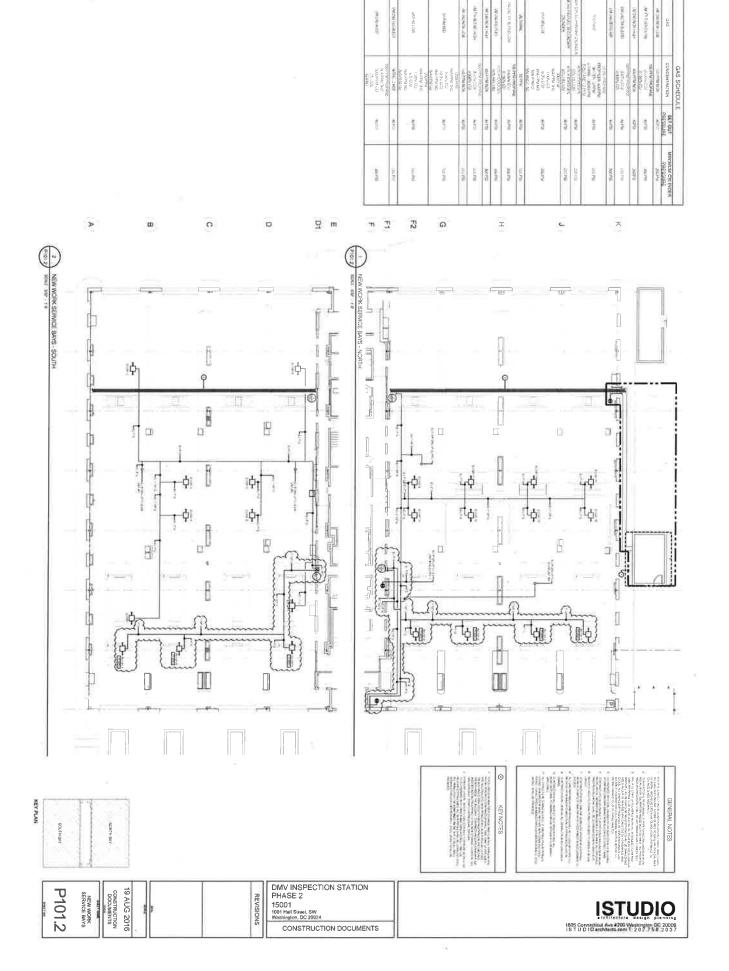
Series 9000 Spring Retractable Hose Reel

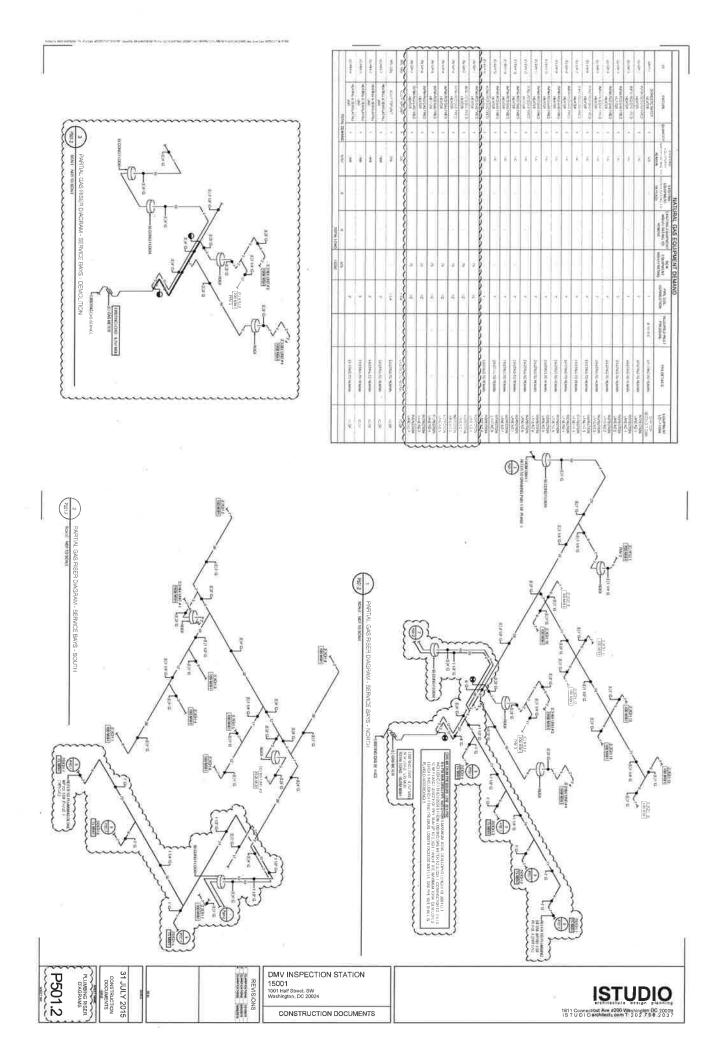
309-794-1000 moo.inewixenf.com moo.ivent.com specifications, and/or features without prejudice. we reserve the right to change models, In the interest of continuing product improvement, **NOITAMAO**3NI



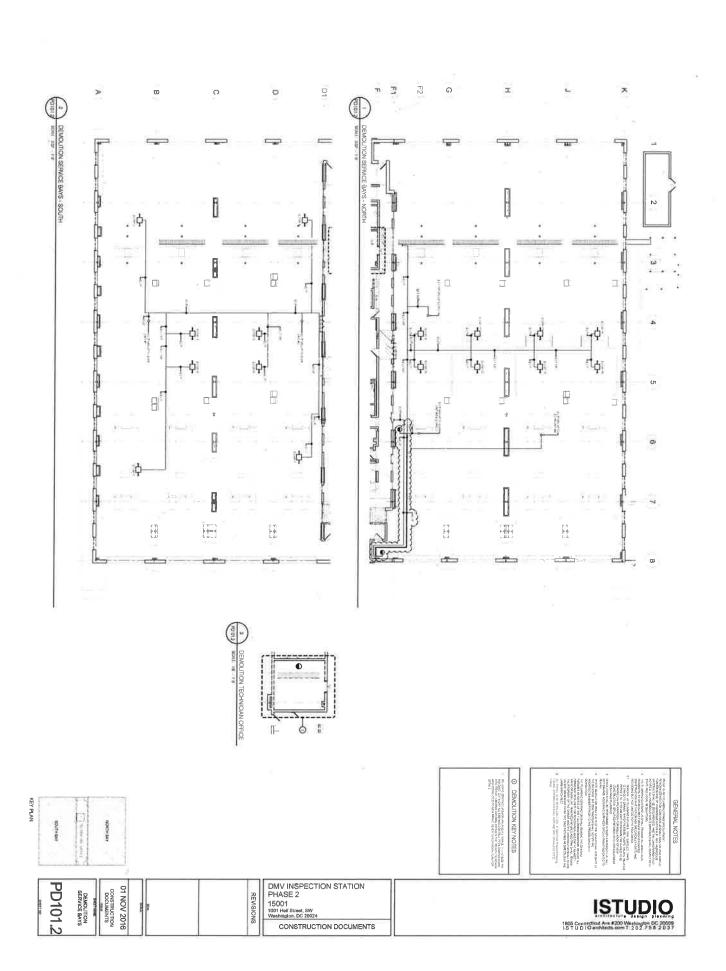
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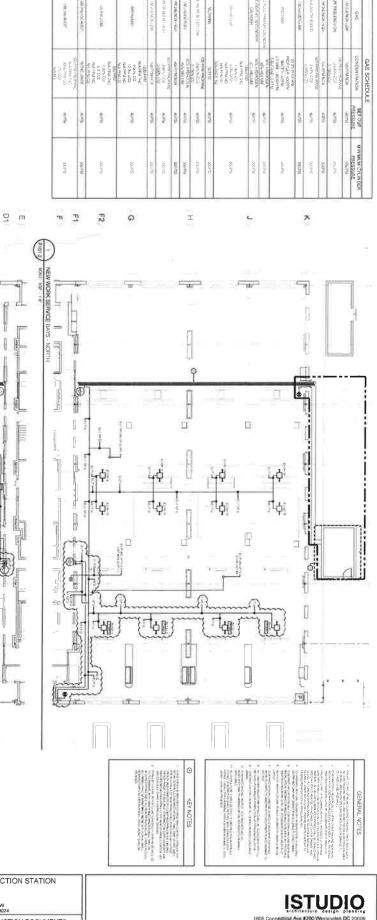


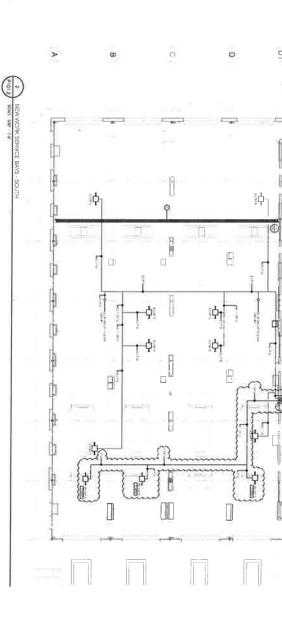




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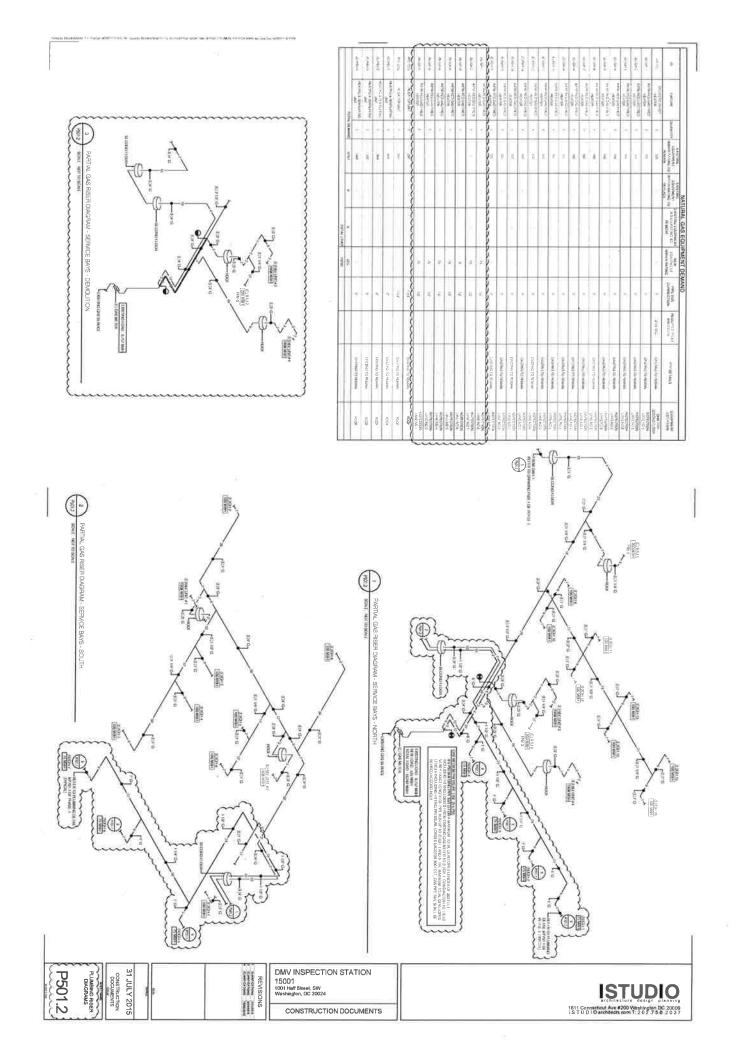
KEY PLAN

P101.2

19 AUG 2016
CONSTRUCTION
DOCUMENTS
RETURN
NEW WORK
SERVICE BAYS

DMV INSPECTION STATION PHASE 2 15001 1001 Half Street, SW Washington, DC 20024 CONSTRUCTION DOCUMENTS

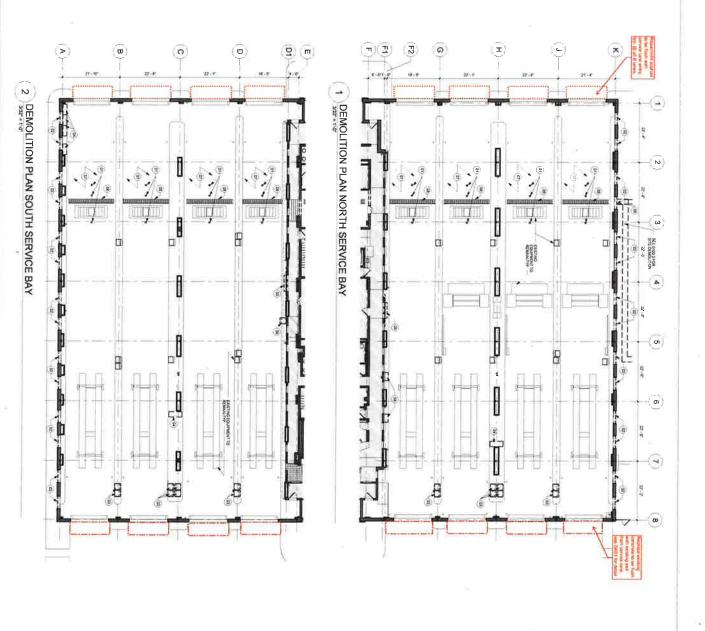
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Date: 5/1/2017



## **DEMO NOTES**

GC TO REPUADE ALL EXISTING OUTLETS SWITCHES TELECOM PORTS, COVERPLATES AND ETC. TO REMAIN WITH NEW TO MATCH NEW DEVICE SPECIFICATIONS, AS RECOLD SIGNIO COORDINATE WITH OWNER STORAGE AND DEMOLITION OF ALL ITEMS LOCATED I SERVICE BAY'S JERLEY EXISTING FIRE EXTINGUISHERS TO REMAIN ARE IN GOOD WORKING ORDER PER J MPILICABLE CODES I IF NOT REPLACE IN KIND LL VALL OR CELLING MOUNTED DEVICES LOCATED ON DEMOUSHED SURFACES ARE TO BE RELOCATED TO NEAREST SURFACE. ARCHITECT TO APPROVE NEW LOCATION. SIG TO REMOVE ALL NOTED POWER COMMUNICATION. THERMOSTATS AND OTHER WALL MODIFIED DEVICES AND PULL ALL WIRES BACK TO SOURCE LIND. CONTRACTOR IS RESPONSIBLE FOR ALL SHORING OF TEMPORARY WALL FLOOR AND KOOF SUPPORTS THROUGHTOUT PROJECT TEMPOVE ABANDONED BLECTRICAL, TELEPHONE, DATA, AND AV CABLING AND DEVICES UKC DAMPLY WITH APPLICABLE LOCAL AND FEDERAL REGULATIONS PERTAINING TO SAFETY OF ERSONS, PROPERTY AND ENVIRONMENTAL PROTECTION THER MATERIALS IN COOCH MORPHING CHARLER FOR BEARMONED SHALL BE SALVAGEE BEUSE BY CLIENT OARE BHALL BE TAKEN IN BEHAVONGOTIENS TEMS TO BE REUSED BY BH SHALL BE STORED IN A LOCATION APPROVED BY CHANER XXISTING FIRE ALARM DEVICES TO BE REPLACED. REFER TO ELECTRICAL DRAWINGS. THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY SANDED SMOOTH OF THE PROPERTY SANDED SMOOTH OF THE PROPERTY OF TH HIGH ALL EXISTING INTERIOR SURFACES TO REMAIN IF DEMOLITION IS PERFORMED IN EMOVE ALL EXISTING DOORS AND FRAMES MOTED FOR DEMOUTION AND PLACE INTO FOR PROTECTION DURING CONSTRUKTION ALL DOORS AND FRAMES TO BE DAND REFINISHED AS REQUIRED, FOR REUSE IN NEW LAYOUT (IF APPLICABLE) GARAGE DOORS TO BE CLEANED AND PREPARED PRIOR TO NEW F

# DEMOLITION KEYNOTES

- (ii) REDUCE DISTING HARDOND LIGHTING
  (iii) REDUCE EXSTING WINDOW, PRESWE BURYLOSS FOR NEW WINDOWS
  (iii) REDUCE EXSTING WIND FOR TAY TO BE AND CAMPETS
  (iv) REDUCE EXSTING WIND FOR TAY TO BE AND COMPANY
  (iii) REDUCE EXPENDED TO BE THE CONTROL HE AND COMPANY EXPENDED TO BE SETTLED WINDOWS
  (iv) RESULTED WINDOWS AND TO BE SELECATED WINDOWS AND TO PROMISE TO MAKE THE CONTROL HE AND TO THE SELECATED WINDOWS AND TO BE SELECATED WINDOWS AND TO THE SELECATED WINDOWS AND THE SE

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