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2. X Y		CONT	FRACT	OROTHERS	CONTRACTOR	OTHERS		0 NI	CONTRACTOR	THERS	CONTRACTOR	DTHERS		N N	CONTRAC	TOR OTHE	RSCON	TRACTOR	OTHERS	· · · · · · · · · · · · · · · · · · ·
No. 1 and 2 — to be relocated, with existing values, 33, X X X X Overhead walkway, also walkway along plant at thru wall stem in a straight run from plant to piling bulkhead. No. 3 — to go to 24" overhead ref 16, X X X X X X Y No. 1 and 2 — to be relocated, with existing values, 33, X X X Y No. 3 — to go to 24" overhead walkway, also walkway along plant at thru wall stem in a straight run from plant to piling bulkhead. Y	$= 1 \\ 2 \\ 3 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	5, 7,	× × ×	X X X X	x × × × ×	×	 IQ" water line to Hartford Gas Co. Is telephone conduit to pipe shop- to be abandoned. d' drip from heating coil in II Kv. bus room. 6" sanitary sewer- carrying drainage from 6" roof and floor drains. Sanitary sewer to go thru wall stem and be equipped with flap valve. Drains to go to future sump. Oil cooling coil- to be removed and abandoned. 2-6" oil lines and 1-4" oil line, to cooling coil- to be abandoned. 10" drain from Engine Room No.1- to future sump. 1904 intake well- to be filled in by contractor. 11/2 oil cooler discharge- to be relocated over top of walt. 30" discharge- No.1 Condenser- to be connected to new discharge flume. 30" suction - No.1 Condenser- to be relocated to pass thru wall normal to wall stem. 3" discharge from steam syphon in Engine Room Sump No.1- to go to future sump. 30" discharge flume. 6" gland water bleeder discharge- to be relocated to new discharge flume. 6" gland water bleeder discharge- to be relocated over top of wall. 14" discharge from steam syphon in Engine Room Sump No.1- to go to future sump. 30" discharge flume. 6" gland water bleeder discharge- to be relocated to new discharge flume. 6" gland water bleeder discharge- to be relocated over top of wall. 14" discharge from steam syphon in Engine Room Sump No.1- to go to future sump. 30" discharge flume. 6" gland water bleeder discharge- to be relocated over top of wall. 14" discharge from wet vacuum pumps- Turbines No.1 and 2- to be relocated, with existing valves, thru wall stem in a straight run from plant to piling bulkhead. 30" suction- No.2 Condenser- to be relocated to pass thru wall normal to wall stem. 3" gland water to oil cooling coil- to be abandoned. 	21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 31, 31, 32, 33, 33, 33,	X X X X X X See Remo X X X X X X X X X			X X X A A	 4" steam jet ejector discharge— to go to future sump. 8" suction— Hartford Gas Co. pump— to be relocated to pass thru wall normal to wall stem. 14" discharge— No. 4 Condenser— to be abandoned. 2± oil drain— to be abandoned. 6" discharge flume drain— to be maintained, with existing valve, and connected with new discharge flume. Concrete discharge flume— to be replaced by new discharge flume to Line a-a. Not to be disturbed except for manhole which is to be raised to top of new fill. 10" gland water tank overflow and roof drains— to go to future sump. 28" suction— No. 5 Condenser— to be embedded in wall base in present approximate position. 8" suction— Gland Water Pumps— to be embedded in wall base in present position. 8" discharge— No. 5 Turbine— wef vacuum pump. To be embedded in wall base in present position. 8" discharge— No. 5 Turbine— wef vacuum pump. To be embedded in wall base in present position. 2" discharge— No. 5 Turbine— wef vacuum pump. To be embedded in wall base in present position. 2" discharge— No. 5 Turbine— wef vacuum pump. To be embedded in wall base in present position. 2" discharge— No. 5 Turbine— wef vacuum pump. To be embedded in wall base in present position. 2" discharge— No. 5 Turbine— wef vacuum pump. To be embedded in wall base in present position. 2" discharge— No. 5 Turbine— wef vacuum pump. To be embedded in wall base in present position. 2" discharge— No. 5 Vunderground electric conduit to be relocated over top of wall. 2"- 230 V. underground electric conduit to be relocated over top of wall. 	35, 36, 37, 38, 39, 40, 41, 42, 41, 42, 44, 45, 45, 45, 45, 46, 47,	X X X X X X X X X X X X X X X			X X X X X	x x x x x x	18" suction — No. 7 Condense wall base in present positi $2-l\frac{1}{4}$ refrigerated water line $l-\frac{1}{4}$ drip return All to be relocated over top 2" steam line — to be relocate 28" discharge — No. 5 Condense new discharge flume. 30" discharge — No. 6 and 7 (C connected to new discharge 8" discharge — Engine Room S maintained thru wall stem w 10" gravity drain from Engine to go to future sump. 8" discharge — Boiler Room S maintained thru wall stem a and gate valves. 6" roof and overflow drain — 3" discharge — Steam Syphon No. 2 — to go to future sum 4" discharge — Boiler Room to stem and be equipped with $2\frac{1}{2}$ discharge — Steam Syphon No. 3 — to go to future sum 24" overhead refuse dischard be disturbed. Wood walkway — to be aban Connections for 30" dischard

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