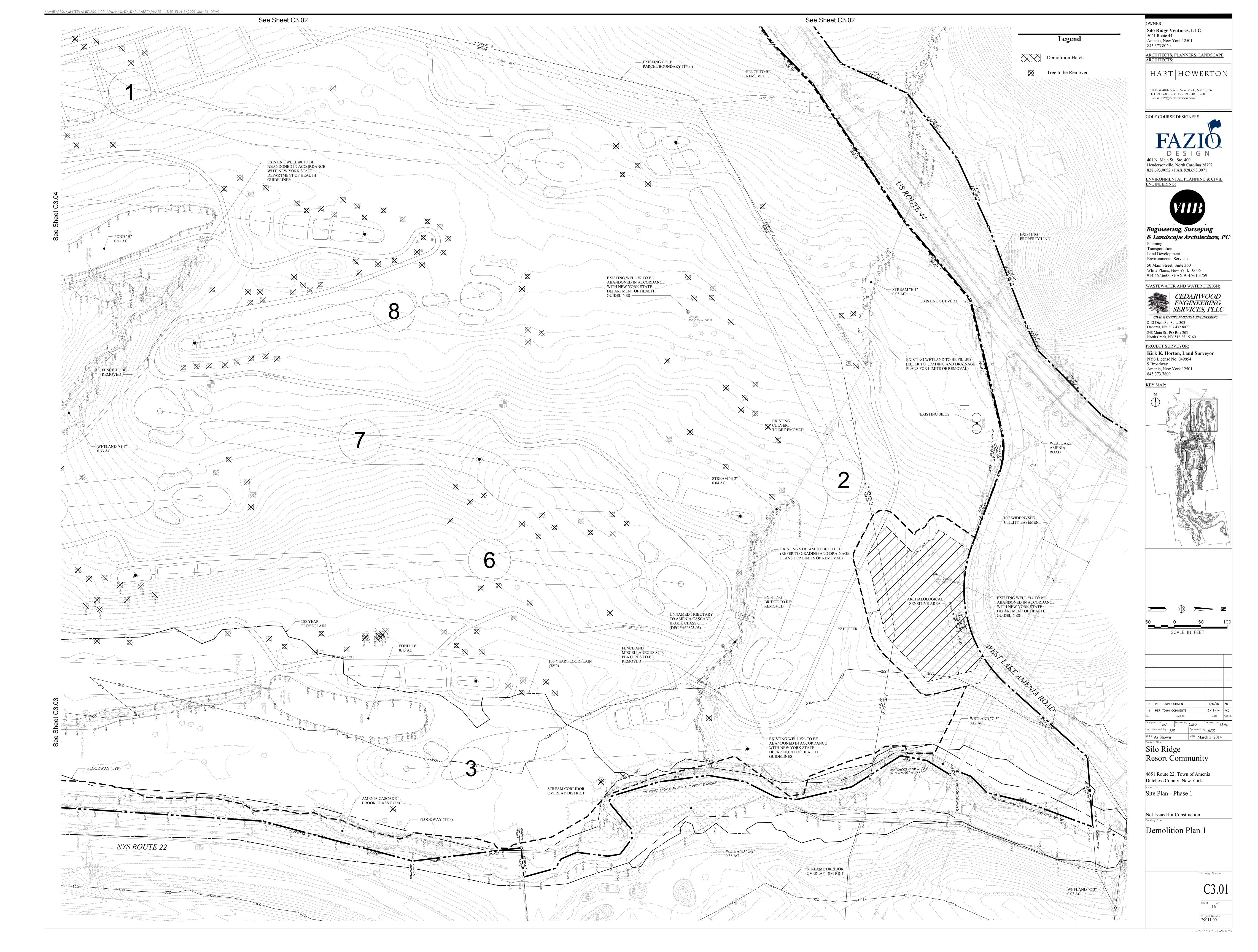
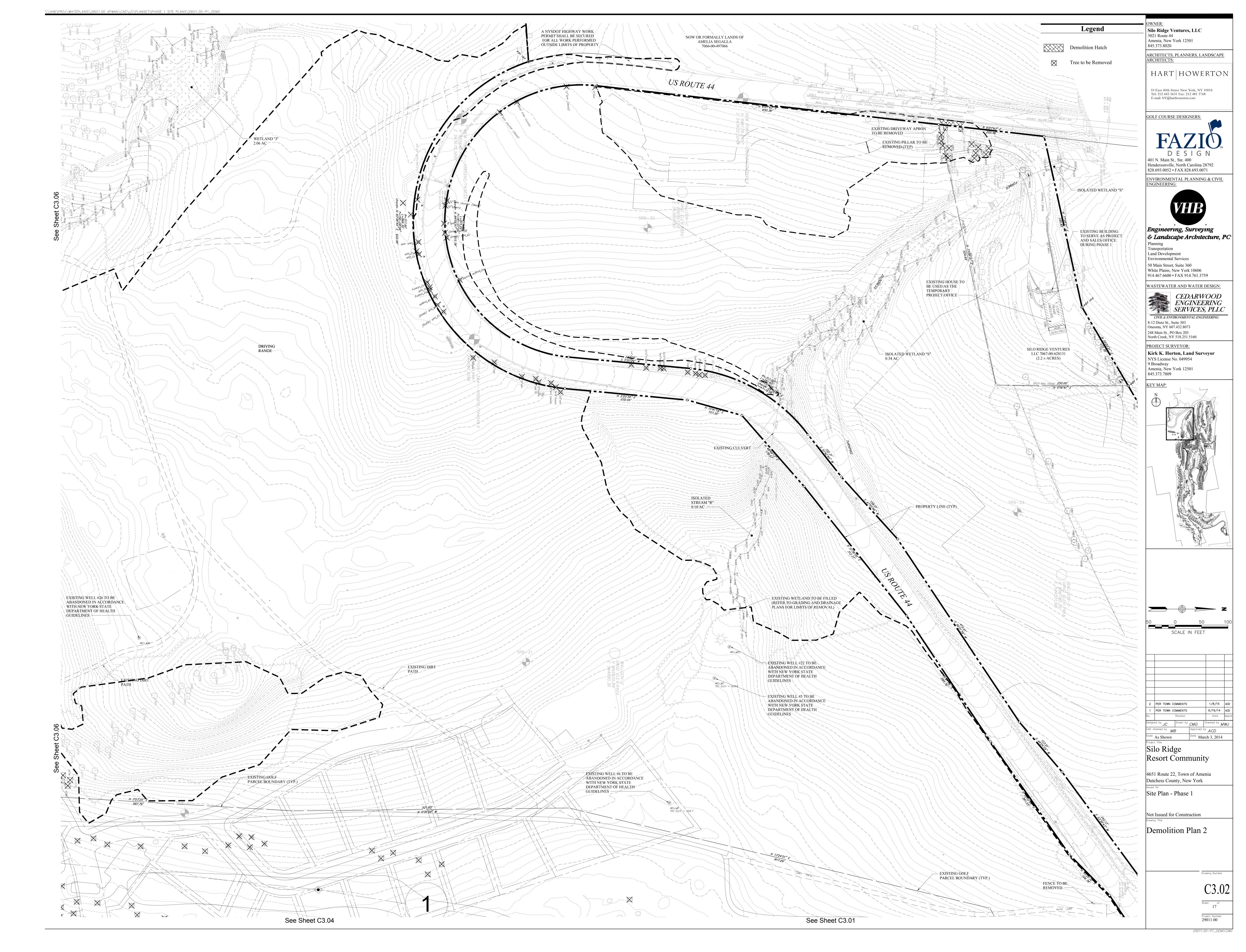
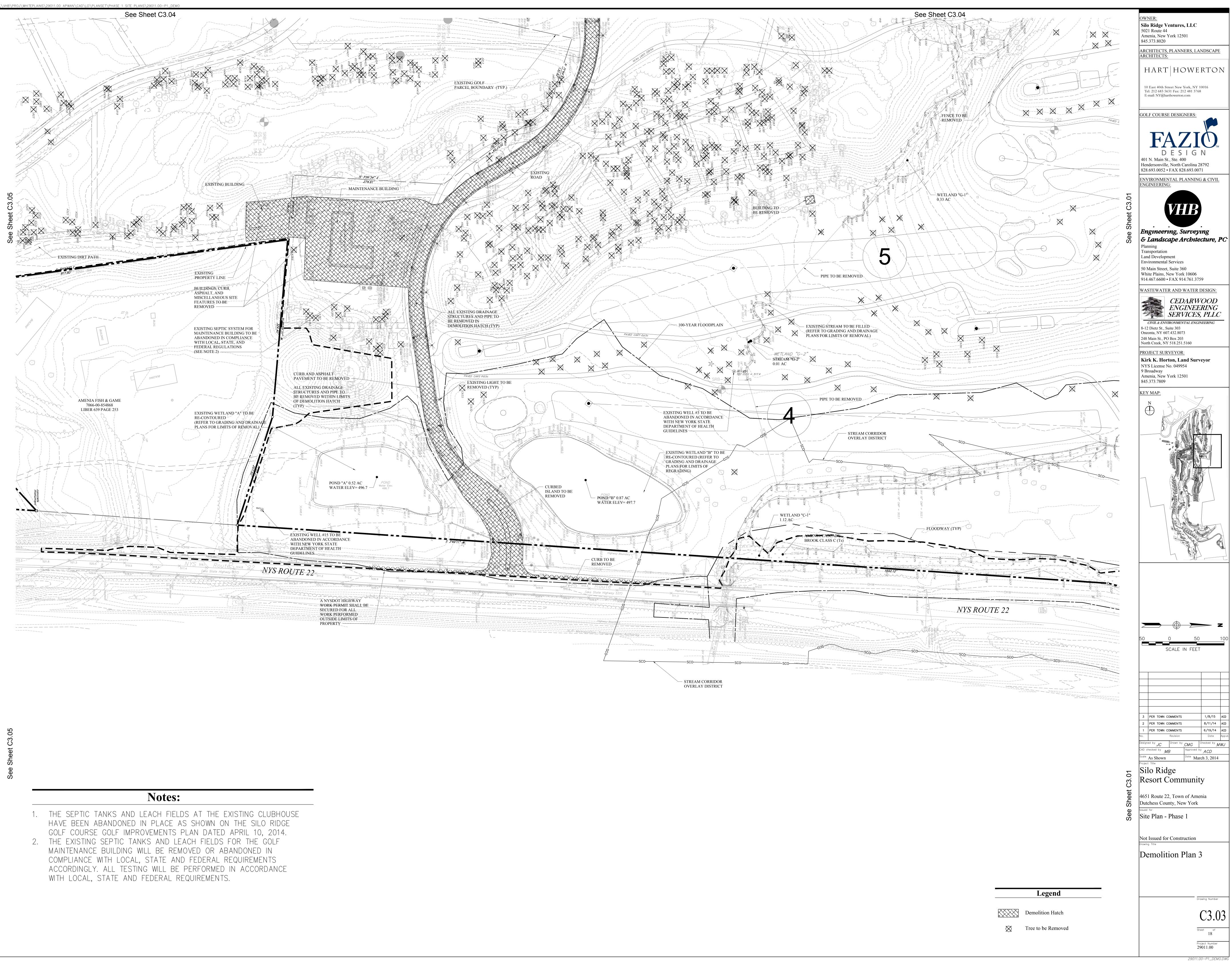


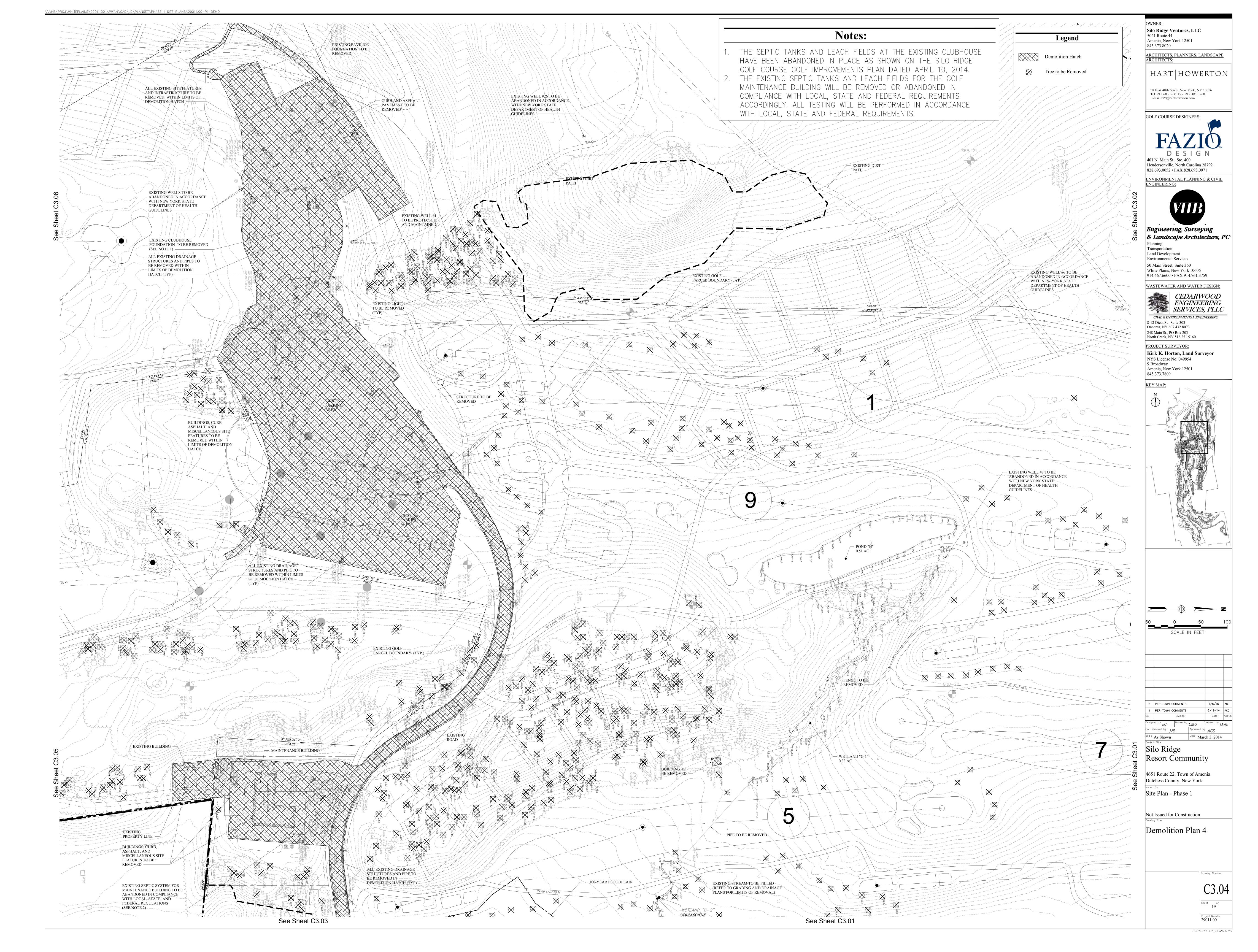
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Τe	East 40th Street New York, N el: 212 683 5631 Fax: 212 481 3 mail: NY@harthowerton.com		
GOI	F COURSE DESIGNERS		
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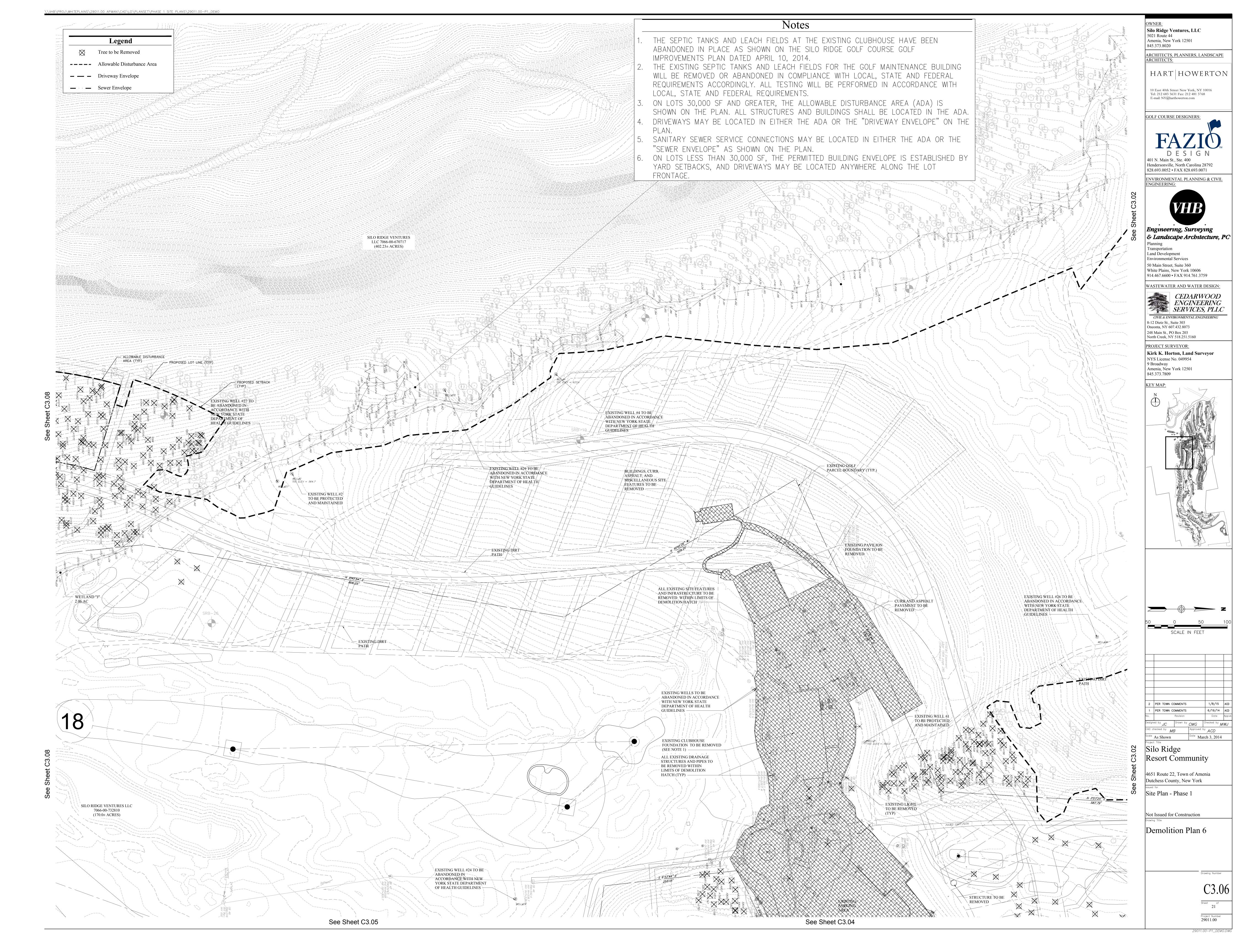


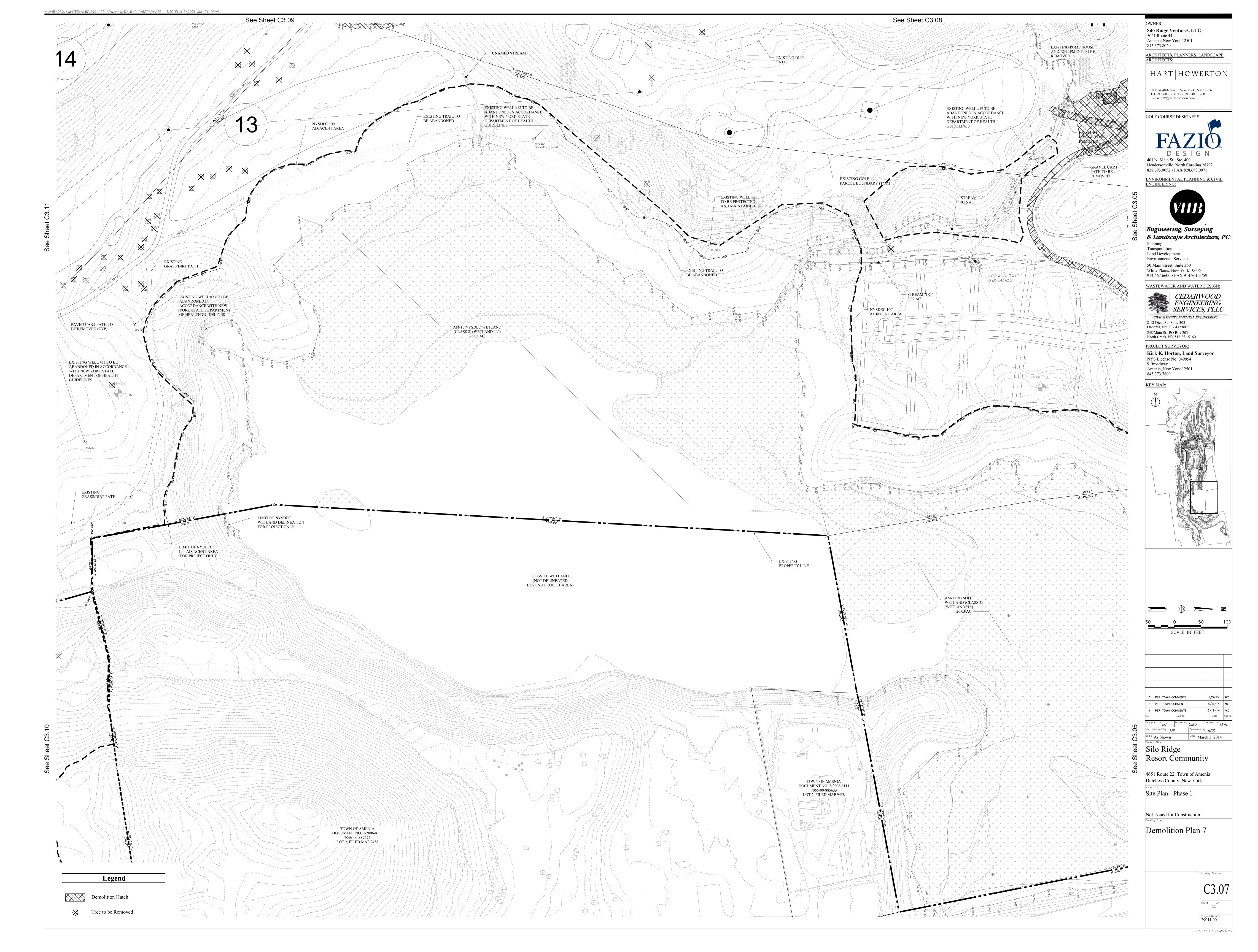


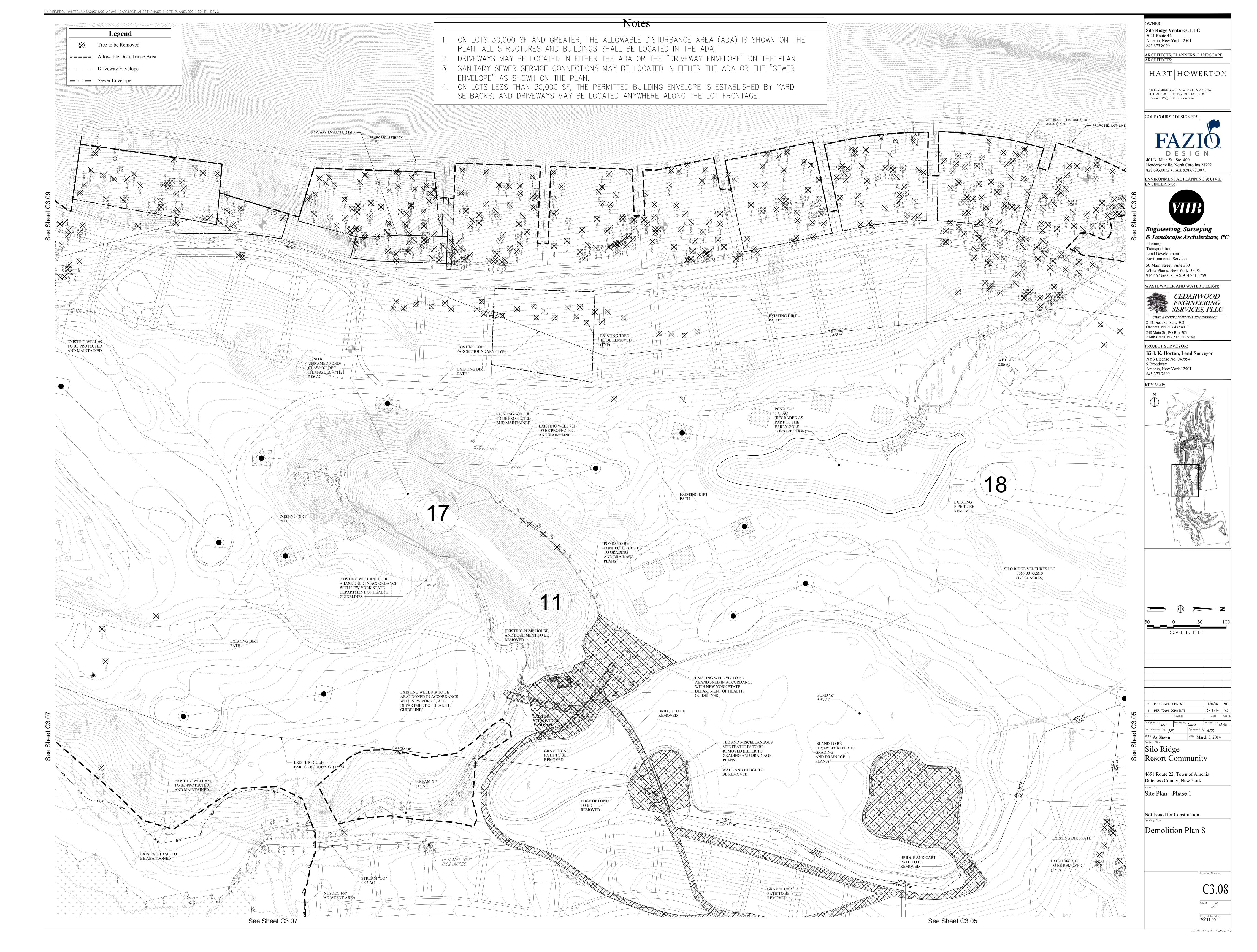
Silo Ridge Ventures, LLC 5021 Route 44 Amenia, New York 12501 845 272 8020	
845.373.8020 ARCHITECTS, PLANNERS, LANDSCAPE ARCHITECTS:	
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10 East 40th Street New York, NY 10016 Tel: 212 683 5631 Fax: 212 481 3768 E-mail: NY@harthowerton.com	
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401 N. Main St., Ste. 400 Hendersonville, North Carolina 28792 828.693.0052 • FAX 828.693.0071	
ENVIRONMENTAL PLANNING & CIVIL ENGINEERING:	
VHB	
Engineering, Surveying & Landscape Architecture, PC	
Planning Transportation Land Development Environmental Services 50 Main Street, Suite 360 White Plains, New York 10606	
914.467.6600 • FAX 914.761.3759 WASTEWATER AND WATER DESIGN:	
CEDARWOOD ENGINEERING SERVICES, PLLC	
<ul><li>8-12 Dietz St., Suite 303</li><li>Oneonta, NY 607.432.8073</li><li>248 Main St., PO Box 203</li><li>North Creek, NY 518.251.5160</li></ul>	
<b>PROJECT SURVEYOR:</b> <b>Kirk K. Horton, Land Surveyor</b>	
NYS License No. 049954 9 Broadway Amenia, New York 12501 845.373.7809	
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Project Number 29011.00

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	Legend
$\bigotimes$	Tree to be Removed
	Allowable Disturbance Area
	Driveway Envelope
<u> </u>	Sewer Envelope



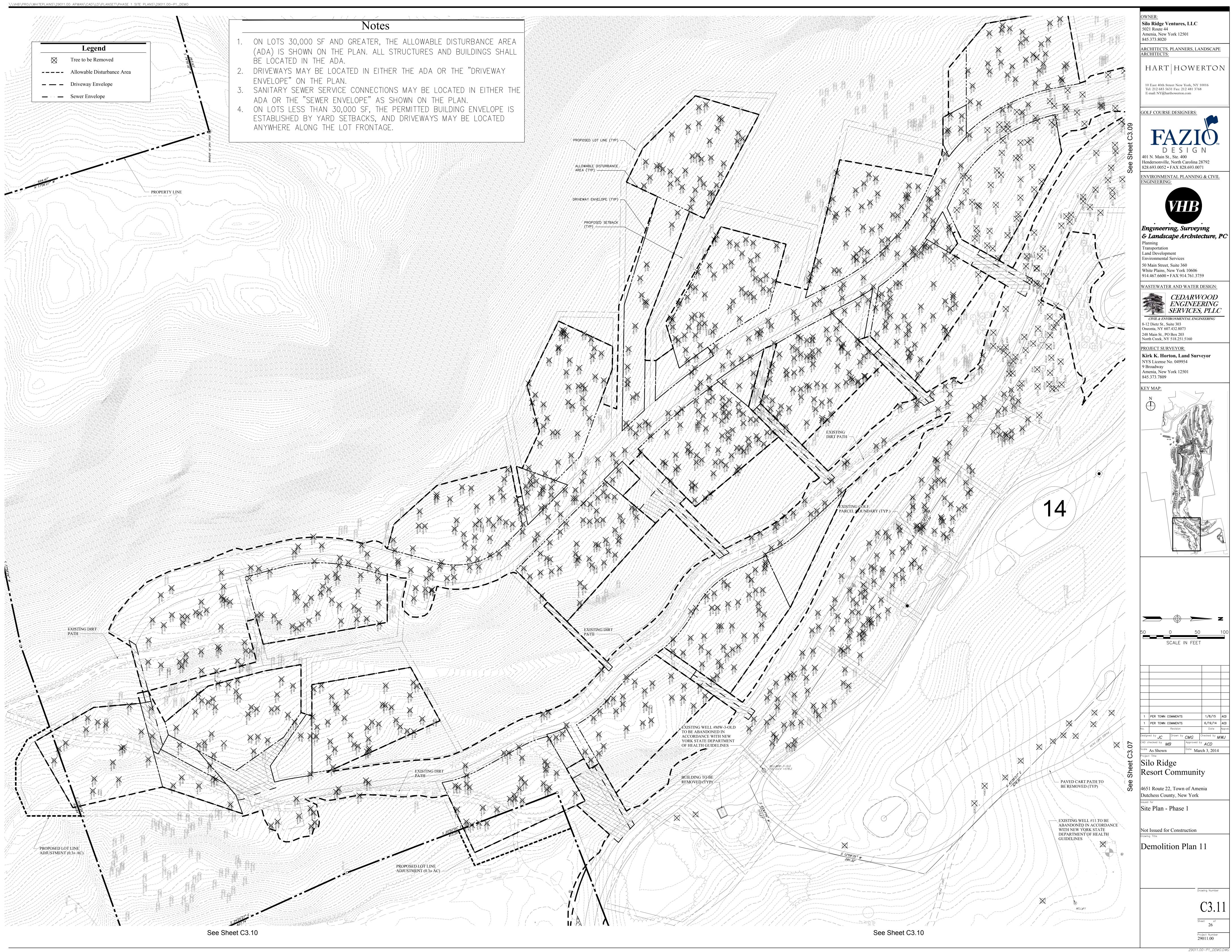
See Sheet C3 11

- DRIVEWAYS MAY BE LOCATED IN EITHER THE ADA OR THE PLAN.
   SANITARY SEWER SERVICE CONNECTIONS MAY BE LOCATED
- "SEWER ENVELOPE" AS SHOWN ON THE PLAN.
- 4. ON LOTS LESS THAN 30,000 SF, THE PERMITTED BUILDING YARD SETBACKS, AND DRIVEWAYS MAY BE LOCATED ANYW

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	Silo Ridge Ventures, LLC 5021 Route 44 Amenia, New York 12501
	845.373.8020
	ARCHITECTS, PLANNERS, LANDSCAPE ARCHITECTS:
	HART HOWERTON
	10 East 40th Street New York, NY 10016 Tel: 212 683 5631 Fax: 212 481 3768 E-mail: NY@harthowerton.com
	GOLF COURSE DESIGNERS:
	FAZIO
	<b>DESIGN</b> 401 N. Main St., Ste. 400
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	PROJECT SURVEYOR: Kirk K. Horton, Land Surveyor
	NYS License No. 049954 9 Broadway Amenia, New York 12501
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X C794	Silo Ridge Resort Community
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	Dutchess County, New York
STURBANCE AREA (ADA) IS SHOWN ON	Site Plan - Phase 1
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HE "DRIVEWAY ENVELOPE" ON THE	Demolition Plan 9
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Tree No.         Tree Type         Size         Sheet           C270         Apple         10         C3.01           C274         Apple         6         C3.01           C369         Apple         8         C3.01           C285         Hornbeam         6         C3.01           C291         Ash         6         C3.01           C285         Hornbeam         6         C3.01           C307         Maple         14         C3.01           C325         Maple         16         C3.03           C325         Maple         16         C3.01           C325         Maple         16         C3.01           C326         Maple         14         C3.01           C326         Maple         14         C3.01           C326         Maple         14         C3.01           C333         C438         Maple         14         C3.01           C438         Maple         12         C3.01           C335         Maple         12         C3.01           C336         Maple         12         C3.01           C337         Maple         12         C	Tree No.         Tree Type         Size         Sheet           A321         Pignut Hickory         14         C3.03         A           A396         Pignut Hickory         20         C3.03         A           A401         Pignut Hickory         17         C3.03         A           A433         Pignut Hickory         13.5         C3.03         A           A440         Pignut Hickory         15.5         C3.03         A           A445         Pignut Hickory         15.5         C3.03         A           A445         Pignut Hickory         15.5         C3.03         A           A94         Pignut Hickory         18         C3.03         A           A39         Pignut Hickory         18         C3.03         A           A19         Red Maple         10         C3.03         A           A300         Red Maple         15.5         C3.03         A           A310         Red Maple         12.5         C3.03         A           A310         Red Maple         11.5         C3.03         A           A357         Red Maple         10.5         C3.03         A           A402         Red Ma	A544Black Birch16.5C3.05A802Black BirchA550Black Birch13.5C3.05A804Black BirchA551A551Black Birch13.5C3.05A805Black BirchA552A552Black Birch13C3.05A806Black BirchA555A555Black Birch15.5C3.05A807Black BirchA556A556Black Birch10.5C3.05A810Black BirchA558A558Black Birch12C3.05A811Black BirchA560A559Black Birch12C3.05A813Black BirchA563A560Black Birch9.5C3.05A219Mockernut HickoryA563Black Birch16C3.05A229Mockernut HickoryA564Black Birch13C3.05A229Mockernut HickoryA565Black Birch13C3.05A241Mockernut HickoryA566Black Birch13C3.05A241Mockernut HickoryA568Black Birch10C3.05A243Mockernut Hickory	Size         Sheet         Tree No.         Tree Type         Size         Sheet           10         C3.05         A1201         Black Birch         10         C3.08           20         C3.05         A1207         Black Birch         11.5         C3.08           10.5         C3.05         A1212         Black Birch         11.5         C3.08           13         C3.05         A1214         Black Birch         12         C3.08           11         C3.05         A1215         Black Birch         12         C3.08           11         C3.05         A1216         Black Birch         11.5         C3.08           14         C3.05         A1220         Black Birch         11         C3.08           33         C3.05         A1220         Black Birch         11         C3.08           33         C3.05         A1220         Black Birch         12,7         C3.08           14         C3.06         A1221         Black Birch         12,7         C3.08           13         C3.06         A1224         Black Birch         13         C3.08           14         C3.06         A1226         Black Birch         13         C3.08 </th <th>Free No.         Tree Type         Size         Sheet           A1098         Sugar Maple         17.5         C3.08         A1715           A1100         Sugar Maple         11         C3.08         A1344           A1102         Sugar Maple         18         C3.08         A1344           A1103         Sugar Maple         18         C3.08         A1342           A1113         Sugar Maple         14         C3.08         A14345           A1114         Sugar Maple         12         C3.08         A1351           A1116         Sugar Maple         12         C3.08         A1351           A1116         Sugar Maple         15.5         C3.08         A1356           A1121         Sugar Maple         11.5         C3.08         A1351           A1122         Sugar Maple         11.5         C3.08         A1355           A1123         Sugar Maple         11.5         C3.08         A13171           A1124         Sugar Maple         18.5         C3.08         A1414           A1127         Sugar Maple         11         C3.08         A1441           A1129         Sugar Maple         11         C3.08         A1480     &lt;</th> <th>Tree Type         Size         Sheet           Red Maple         12         C3.09           Red Maple         8.5         C3.09           Red Oak         8         C3.09           Red Oak         26         C3.09           Red Oak         21         C3.09           Red Oak         21         C3.09           Red Oak         21         C3.09           Red Oak         21         C3.09           Sugar Maple         17.5         C3.09           Sugar Maple         11.5         C3.09           Sugar Maple         11.5         C3.09           Sugar Maple         19         C3.09           Sugar Maple         19         C3.09           Sugar Maple         19         C3.09           Sugar Maple         10         C3.09           Sugar Maple         10         C3.09           Sugar Maple         10         C3.09           Sugar Maple         10</th>	Free No.         Tree Type         Size         Sheet           A1098         Sugar Maple         17.5         C3.08         A1715           A1100        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Ab31         White Am         \$         C.020         Ab75         Bits Ends         H         C.030           Ab23         White Am         10         C.030         Cons         Bits Ends         H         C.030           Ab21         Weise Case         10         C.030         Cons         Cons         Cons           Ab21         Weise Case         Cons         Cons         Cons         Cons         Cons           Ab1         Cons         Cons         Cons         Cons         Cons         Cons         Cons         Cons         Cons	A115         Shagbark Hickory         13         C3.03         A           A119         Shagbark Hickory         13         C3.03         A           A22         Shagbark Hickory         13         C3.03         A           A23         Shagbark Hickory         15.5         C3.03         A           A24         Shagbark Hickory         15.5         C3.03         A           A30         Shagbark Hickory         15.5         C3.03         A           A43         Sugar Maple         14         C3.03         A           A313         Sugar Maple         14         C3.03         A           A42         Sugar Maple         13         C3.03         A           A42         Sugar Maple         10         C3.03         B           B2         Sugar Maple         10         C3.03         B           B2         Sugar Maple         10         C3.03         B           B30         Sugar Maple         10         C3.03         B           C747         Tp Birch         15         C3.03         B           C723         Tw Maple         10         C3.03         A           C723         Tw	SA1         Bisck Birch         9.5         C.355           S42         Bisck Birch         1.5         C.355           S43         Bisck Birch         1.5         C.355           S43         Bisck Birch         2.5         C.355           S43         Bisck Birch         1.2         C.355           S43         Bisck Birch         1.2         C.355           S43         Bisck Birch         1.9         C.355           S43         Bisck Birch         1.0         C.355           S44         Bisck Birch         1.0         C.355           S45         Bisck Birch         1.0         C.355	11.5         C.2.68         Al.167         Birk-Coke         20         C.0.88           12         C.2.68         Al.190         Birk-Coke         21.33         C.0.88           10         C.2.68         Al.190         Birk-Coke         21.33         C.0.88           11.5         C.0.66         Al.190         Birk-Coke         1.55         C.0.68           12.5         C.0.66         Al.190         Birk-Coke         1.75         C.0.68           13.6         C.0.66         Birk-Coke         1.75         C.0.66           13.6         C.0.66         Al.093         Morement Hickory         1.75         C.0.66           13.5         C.0.66         Al.088         Morement Hickory         1.15         C.0.66           13.6         C.0.66         Al.088         Morement Hickory         1.15         C.0.66           13.13         Morement Hickory         1.15         C.0.66         Al.101         Morement Hickory         1.15         C.0.68           11         C.0.66         Al.102         Morement Hickory         1.15         C.0.88           13         C.0.66         Al.103         Morement Hickory         1.15         C.0.88           13	A1115While Ah11.5C.3.08[15188]A1124While Ah14C.3.08[15375]A1184While Ah15C.3.08[15374]A1184While Ah15C.3.08[15376]A1184While Ah15C.3.08[15586]A1225While Calk19C.3.08[15591]A1228While Calk19C.3.08[15791]A1345Big Tooth Appen14C.3.09[1783]A1345Big Tooth Appen14C.3.09[1783]A1345Big Tooth Appen11C.3.09[1783]A1345Big Tooth Appen10C.3.09[1783]A1345Big Tooth Appen10C.3.09[1223]A1350Birch14C.3.09[1233]J3502Birch10C.3.09[1233]J3503Birch14C.3.09[1356]J3504Birch10C.3.09[1356]J3537Birch14C.3.09[1356]J3338Birch10C.3.09[1356]J3349Birch13C.3.09[1356]J3338Birck lich13C.3.09[1356]J3349Birck lich15C.3.09[1378]J3353Birck lich13C.3.09[1378]J3354Birck lich11C.3.09[1378]J3355Birck lich13C.3.09[1378]J3354Birck lich15C.3.0	Akb         190         C11         17/02         Birn         18         C31           Akb         20         C111         17/02         Birn         11         C311           Akb         130         C111         17/02         Birn         14         C311           Akb         120         C111         17/02         Birn         14         C311 <tr< td=""></tr<>

		OWNER:	
		Silo Ridge Ventures, LLC 5021 Route 44 Amenia, New York 12501	
		845.373.8020	
		ARCHITECTS, PLANNERS, LANDSCAPE ARCHITECTS:	1
		HART HOWERTON	1
		10 East 40th Street New York, NY 10016 Tel: 212 683 5631 Fax: 212 481 3768 E-mail: NY@harthowerton.com	
		GOLF COURSE DESIGNERS:	
		<b>FAZIO</b> <b>DESIGN</b> 401 N. Main St., Ste. 400 Hendersonville, North Carolina 28792	
		828.693.0052 • FAX 828.693.0071 ENVIRONMENTAL PLANNING & CIVIL ENGINEERING:	
		VHIB	
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		& Landscape Architecture, P Planning Transportation	Շ
		Land Development Environmental Services 50 Main Street, Suite 360	
		50 Main Street, Suite 360 White Plains, New York 10606 914.467.6600 • FAX 914.761.3759	_
		WASTEWATER AND WATER DESIGN:	
		CEDARWOOD ENGINEERING SERVICES, PLLC CIVIL & ENVIRONMENTAL ENGINEERING 8-12 Dietz St., Suite 303	_
		Oneonta, NY 607.432.8073 248 Main St., PO Box 203 North Creek, NY 518.251.5160	
		PROJECT SURVEYOR: Kirk K. Horton, Land Surveyor NYS License No. 049954	
		9 Broadway Amenia, New York 12501 845.373.7809	
		KEY MAP:	
Tree Removal Table (Sorted I	by DBH)		
Tree Removal Table (Sorted I			
	by DBH) Quantity 829 1879		
Description Total # of trees less than 12" DBH	Quantity 829		
Description Total # of trees less than 12" DBH Total # of trees 12" - 24" DBH Total # of trees greater than 24" DBH <u>TOTAL</u>	Quantity 829 1879 182 2,890		
<u>Description</u> Total # of trees less than 12" DBH Total # of trees 12" - 24" DBH Total # of trees greater than 24" DBH <u>TOTAL</u> <u>Tree Removal Table (Sorted by</u>	Quantity 829 1879 182 2,890 / Species)		
Description Total # of trees less than 12" DBH Total # of trees 12" - 24" DBH Total # of trees greater than 24" DBH <u>TOTAL</u>	Quantity 829 1879 182 2,890 / Species) / Quantity 1		
Description         Total # of trees less than 12" DBH         Total # of trees 12" - 24" DBH         Total # of trees greater than 24" DBH         Species Common Name         American beech	Quantity 829 1879 182 2,890 / Species)		
Description         Total # of trees less than 12" DBH         Total # of trees 12" - 24" DBH         Total # of trees greater than 24" DBH         Species Common Name         American beech         American hophornbeam         Apple	Quantity 829 1879 182 2,890 / Species) / Quantity 1 23 7		
Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Species Common Name         American beech         Ash         Basswood       Beech         Big tooth aspen         Birch	Quantity 829 1879 182 2,890 / Species) / Quantity 1 23 7 58 1		
Description         Total # of trees less than 12" DBH         Total # of trees 12" - 24" DBH         Total # of trees greater than 24" DBH         Total #         Tree Removal Table (Sorted by         American beech         American hophornbeam         Apple         Ash         Basswood         Beech         Big tooth aspen	Quantity 829 1879 182 2,890 / Species) / Species) / Species / Species		
Description         Total # of trees less than 12" DBH         Total # of trees 12" - 24" DBH         Total # of trees greater than 24" DBH         Tree Removal Table (Sorted by         American beech         American hophornbeam         Apple         Ash         Basswood         Beech         Big tooth aspen         Birch         Bitternut hickory	Quantity 829 1879 182 2,890 / Species) / Species) / Species) / Species 1 1 23 7 58 1 1 58 1 1 58 1 1 58 1 1 58 1 1 58 33 511 3 3 464 61 9		
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Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total #         Species Common Name         American beech         American hophornbeam         Apple         Ash         Basswood         Beech         Big tooth aspen         Birch         Black birch         Black cherry         Black locust         Black locust         Black oak         Black walnut         Cherry         Dead         Eastern cottonwood         Eastern hemlock	Quantity         829         1879         182         2,890         / Species)         Quantity         1         23         7         58         1         15         33         511         3         464         61         9         35         2         28         2         1         6		
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Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         TOTAL         TOTAL         Tree Removal Table (Sorted by         Species Common Name         American beech         American hophornbeam         Apple         Ash         Basswood         Beech         Big tooth aspen         Bitternut hickory         Black birch         Black cherry         Black locust         Black locust         Black oak         Black cherry         Dead         Eastern cottonwood         Eastern red cedar         Eastern red cedar         Eastern white birch         Elm         European white birch	Quantity           829           1879           1879           182           2,890           / Species)           / Species)           Quantity           1           23           7           58           1           58           1           533           511           33           511           3           464           61           9           35           2           28           2           1           6           2           1           38           18	2 PER TOWN COMMENTS 1/8/15 A	
Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         TOTAL         TOTAL         Tree Removal Table (Sorted by)         Species Common Name         American beech         American hophornbeam         Apple         Ash         Basswood         Beech         Big tooth aspen         Birch         Black birch         Black cherry         Black locust         Black walnut         Cherry         Dead         Eastern cottonwood         Eastern red cedar         Eastern hemlock         Eastern white birch         Elm         European white birch         Gray Birch	Quantity         829         1879         182         2,890         / Species)	1 PER TOWN COMMENTS 6/19/14 A	CD
Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Species Common Name         American beech         American beech         American hophornbeam         Apple         Ash         Basswood         Bleck basen         Black birch         Black birch         Black coust         Black walnut         Cherry         Dead	Quantity         829         1879         1879         182         2,890         / Species)         / Species)         Quantity         1         23         7         58         1         15         33         511         3         464         61         9         35         2         28         2         1         6         2         1         38         18         3         12         2         13         2         1         3         2         1         38         18         3         1         2         6	1     PER TOWN COMMENTS     6/19/14       No.     Revision     Date       Designed by     JC     Drawn by	. <b>CD</b> opvd
Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         TOTAL         ITEE REMOVAI TABLE (Sorted by         Species Common Name         American beech         American hophornbeam         Apple         Ash         Basswood         Beech         Big tooth aspen         Bick birch         Black birch         Black cherry         Black koust         Black valnut         Cherry         Dead         Eastern cottonwood         Eastern red cedar         Eastern red cedar         Eastern white birch         Elm         European white birch         Grey Birch	Quantity         829         1879         1879         182         2,890         / Species)         / Species)         Quantity         1         23         7         58         1         58         1         58         1         58         1         33         511         33         511         3         464         61         9         35         2         28         2         1         6         2         1         38         18         3         1         2         6         51         2         6         51         7	1     PER TOWN COMMENTS     6/19/14     A       No.     Revision     Date     A       Designed by     JC     Drawn by     CMG     Checked by     MW       CAD checked by     MB     Approved by     ACD	.CD
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Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         TOTAL         Tree Removal Table (Sorted by         American beech         American beech         American beech         American beech         Ash         Basswood         Beech         Big tooth aspen         Big tooth aspen         Black birch         Black cherry         Black coak         Black coak <th>Quantity         829         1879         182         2,890         / Species)         / Species)</th> <th>1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by .JC       Drawn by .CMG       Checked by .MW         CAD checked by .MB       Approved by .ACD         Scale       As Shown       Date         Project Title       Silo Ridge</th> <th>.<b>CD</b> opvd</th>	Quantity         829         1879         182         2,890         / Species)	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by .JC       Drawn by .CMG       Checked by .MW         CAD checked by .MB       Approved by .ACD         Scale       As Shown       Date         Project Title       Silo Ridge	. <b>CD</b> opvd
Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         TOTAL         Tree Removal Table (Sorted by         American beech         American beech         American beech         American beech         Basswood         Beech         Big tooth aspen         Bigtooth aspen         Black birch         Black cherry         Black koust         Black koust         Black walnut         Cherry         Dead         Eastern cottonwood         Eastern hemlock         Eastern med cedar         Eastern white birch         Elm         European white birch         Green ash         Green ash         Green birch         Hemlock	Quantity         829         1879         1879         182         2,890         / Species)         / Species)         / Quantity         1         23         7         58         1         23         7         58         1         58         1         33         511         3         464         61         9         35         2         28         2         1         6         2         1         38         18         3         1         38         18         3         1         2         6         51         7         1         30         524	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by       JC       Drawn by       CMG       Checked by       MW         CAD checked by       MB       Approved by       ACD         Scale       As Shown       Date       March 3, 2014         Project Title       Project Title       Date       Date	. <b>CD</b> opvd
Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         TOTAL         Tree Removal Table (Sorted by)         Species Common Name         American beech         American beech         American beech         American beech         Basswood         Beech         Big tooth aspen         Biternut hickory         Black birch         Black cherry         Black cherry         Black kocust         Black cherry         Black walnut         Cherry         Dead         Eastern cottonwood         Eastern red cedar         Eastern mellock         Eastern white birch         Gray Birch         Hemlock         Grey birch         Hemlock         Hornbeam         Ironwood         Leoust         Maple         Mockernut hickory         Norway maple         Oak         Paper birch	Quantity         829         1879         1879         182         2,890         / Species)         / Species) <th>1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia</th> <th>.<b>CD</b> opvd</th>	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia	. <b>CD</b> opvd
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Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Total # of trees greater than 24" DBH         TOTAL         TOTAL         Species Common Name         American beech         American beech         American beech         American beech         Basswood         Beech         Big tooth aspen         Bitternut hickory         Black birch         Black cherry         Black cherry         Black cherry         Black cherry         Black mainut         Cherry         Dead         Eastern cottonwood         Eastern red cedar         Eastern red cedar         Eastern white birch         Gray Birch         Bickory         Hemlock         Hemlock         Hernoval         Grey birch         Hemlock         Hornbeam         Ironwood         Locust         Maple         Mockernut hickory         Norway maple         Oak         Paper birch         Pine <th>Quantity         829         1879         182         2,890         / Species)         / Species)</th> <th>1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York</th> <th>.<b>CD</b> opvd</th>	Quantity         829         1879         182         2,890         / Species)	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York	. <b>CD</b> opvd
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Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Tree Removal Table (Sorted by         Species Common Name         American beech         American hophornbeam         American hophornbeam         Ash         Basswood         Black birch         Black birch         Black clocust         Black kolust         Black walnut         Cherry         Dead         Eastern red cedar         Eastern themlock         Eastern white birch         Grean ash         Greay Birch	Quantity         829         1879         182         2,890         /Species)         /Species) <th>1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for</th> <th>.<b>CD</b> opvd</th>	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for	. <b>CD</b> opvd
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Description         Total # of trees less than 12" DBH         Total # of trees greater than 24" DBH         Tree Removal Table (Sorted by         Species Common Name         American beech         American beech         American beech         Basswood         Beech         Big toth aspen         Birch         Black koreny         Black koust         Black koust         Black koust         Black koak	Quantity         829         1879         182         2,890         / Species)	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD       Scale         Scale As Shown       Date       March 3, 2014         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for         Site Plan - Phase 1         Not Issued for Construction         Drawing Title	. <b>CD</b> opvd
Description           Total # of trees less than 12" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           TOTAL           Tree Removal Table (Sorted by           Species Common Name           American beech           American beech           American beech           American beech           Basswood           Beech           Big tooth aspen           Biternut hickory           Black birch           Black kocust           Black kocust           Black cak           Black kocust           Black cak           Black locust           Black cak           Black locust           Black	Quantity         829         1879         182         2,890         (Species)         (Species) <th>1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for         Site Plan - Phase 1         Not Issued for Construction         Drawing Title         Demolition Plan -</th> <th>.<b>CD</b> opvd</th>	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for         Site Plan - Phase 1         Not Issued for Construction         Drawing Title         Demolition Plan -	. <b>CD</b> opvd
Description           Total # of trees less than 12" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           TOTAL           Tree Removal Table (Sorted by           Species Common Name           American beech           American beech           American beech           American beech           Basswood           Beech           Big tooth aspen           Big tooth aspen           Black birch           Black kocust           Black kocust           Black coak           Black kocust           Black coak           Black coak           Black coak           Black coak           Black locust           Black locust           Black coak           Black locust           Black loc	Quantity         829         1879         182         2,890         (Species)         (Species) <th>1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drown by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for         Site Plan - Phase 1         Not Issued for Construction         Drawing Title         Demolition Plan -         Tree Removal</th> <th>.<b>CD</b> opvd</th>	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drown by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for         Site Plan - Phase 1         Not Issued for Construction         Drawing Title         Demolition Plan -         Tree Removal	. <b>CD</b> opvd
Description           Total # of trees less than 12" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           TOTAL           Tree Removal Table (Sorted by           Species Common Name           American beech           American beech           American beech           American beech           Basswood           Basswood           Big tooth aspen           Birch           Black birch           Black kocust           Black kolust           Cherry           Dead           Cherry           Dead           Eastern red cedar           European white birch           Green ash           Green ash           Green ash           Maple           Mockerrut hickory           More           More	Quantity       829       1879       182       2,890       (Species)       (Species) <td< th=""><th>1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drown by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for         Site Plan - Phase 1         Not Issued for Construction         Drawing Title         Demolition Plan -         Tree Removal</th><th>.<b>CD</b> opvd</th></td<>	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drown by CMG       Checked by MW         CAD checked by MB       Approved by ACD         Scale       As Shown       Date         Project Title       Silo Ridge         Resort Community         4651 Route 22, Town of Amenia         Dutchess County, New York         Issued for         Site Plan - Phase 1         Not Issued for Construction         Drawing Title         Demolition Plan -         Tree Removal	. <b>CD</b> opvd
Description           Total # of trees less than 12" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           TOTAL           Tree Removal Table (Sorted by           Species Common Name           American beech           American beech           American beech           American beech           American beech           Basswood           Beech           Big toth aspen           Big toth aspen           Black birch           Black boat           Black boat           Black oak           Black locust           Black oak	Quantity82918791822,8901872,890(Species)(Species)12375811533511335113346461935228216213818312138183130524821305248213251098213251098213251098213426223820211034110341110341111111111111111333	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW       Approved by ACD         Scale       As Shown       Date       March 3, 2014         Project Title       Silo Ridge       Resort Community         4651 Route 22, Town of Amenia       Dutchess County, New York         Issued for       Site Plan - Phase 1         Not Issued for Construction       Drawing Title         Demolition Plan -       Tree Removal         Table       Demolition Plan -	
Description           Total # of trees less than 12" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           TOTAL           TOTAL           The Removal Table (Sorted by           Species Common Name           American beech           Basswood           Beach           Bigt both aspen           Bigt both aspen           Black birch           Black coart           Black coart           Black coart           Black coart           Black coart           Black manut           Cherry           Dead           Eastern wenlock           Eastern wenlock           Eastern wenlock           Eastern wenlock           Green ash           Green ash           Green ash	Quantity82918791822,8901822,890(Species)(Species)(Species)1237581581581581581581581335113464619352282162138183126517130524821098211324251098213251098213426223820211034103411034111111111111111334	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MB       Approved by ACD         Scale       As Shown       Date       March 3, 2014         Project Title       Silo Ridge       Resort Community         4651 Route 22, Town of Amenia       Dutchess County, New York         Issued for       Site Plan - Phase 1         Not Issued for Construction       Drawing Title         Demolition Plan -       Tree Removal         Table       Table	
Description           Total # of trees less than 12" DBH           Total # of trees greater than 24" DBH           Total # of trees greater than 24" DBH           TOTAL           TOTAL           The Removal Table (Sorted by           Species Common Name           American beech           American beech           American beech           American beech           American beech           American beech           Basswood           Besch           Big tooth aspen           Big tooth aspen           Bisck birch           Black birch           Black koak           Black locust           Black cherry           Dead           Eastern cotonwood           Eastern cotonwood           Eastern memlock           Eastern while birch           Gray Birch           Gray Birch           Gray Birch           Gray Birch           Hombeam           Hickory           Hombeam           Hornwood           Leastern while birch           Gray Birch           Norway maple           Gray Birch	Quantity829187918791822,890(Species)(Species)(Species)(Species)12375812375811533511335113346461935216213818312651713052482109821132109821132113211321132113211334103411034110341113411111111111333	1       PER TOWN COMMENTS       6/19/14       A         No.       Revision       Date       A         Designed by JC       Drawn by CMG       Checked by MW       Approved by ACD         Scale       As Shown       Date       March 3, 2014         Project Title       Silo Ridge       Resort Community         4651 Route 22, Town of Amenia       Dutchess County, New York         Issued for       Site Plan - Phase 1         Not Issued for Construction       Drawing Title         Demolition Plan -       Tree Removal         Table       Demolition Plan -	