

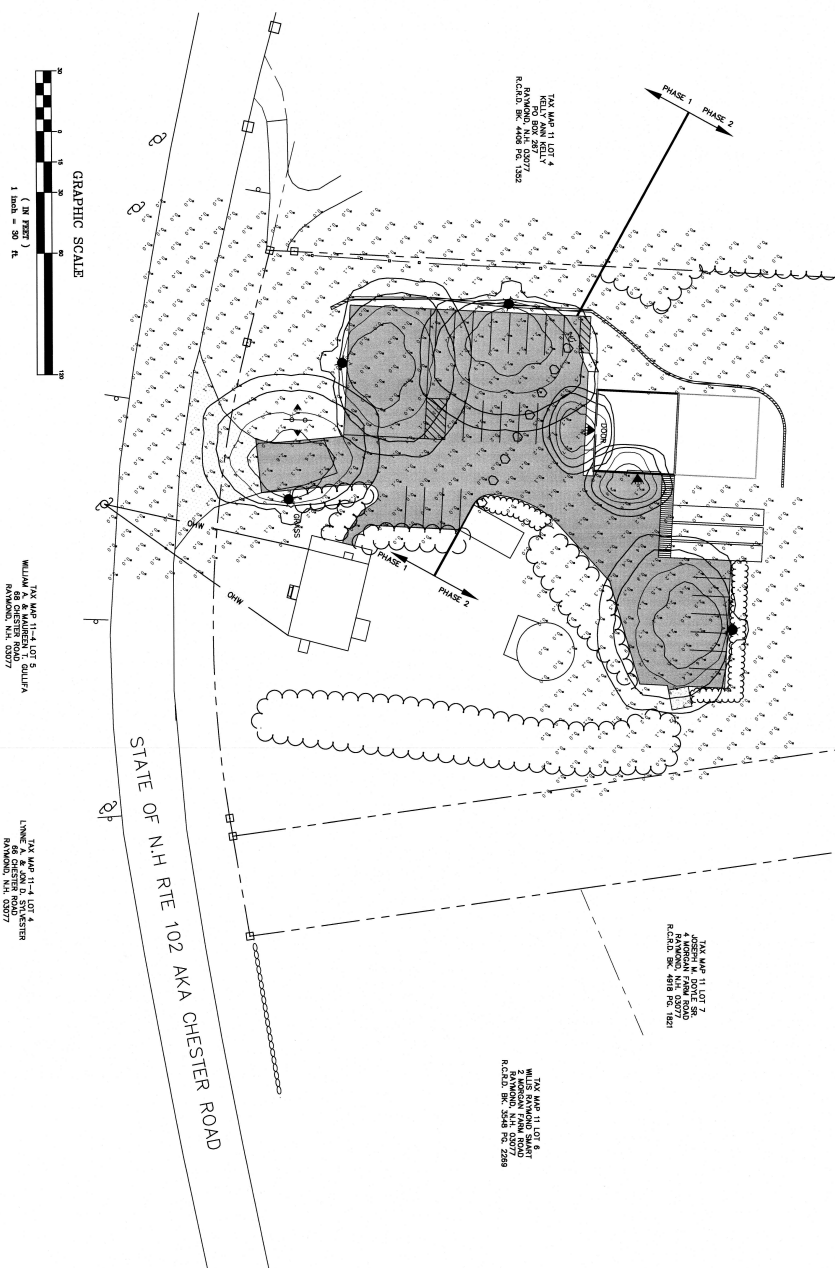
LEGEND:

▲ WALL PACKS

☀ LIGHTPOLES

LIGHTING AND ELECTRICAL NOTES:

1. SITE ELECTRICIAN SHALL OBTAIN LOCATION OF EXISTENTS, UNDERGROUND UTILITIES AND SERVICES FROM THE CITY OF CHANDLER.
 2. CONTRACTOR SHALL INSTALL PROPOSED LIGHT POLES ACCORDING TO TOWN REGULATIONS.
 3. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND EXCAVATION AND BACKFILL.
 4. ILLUMINATION READINGS SHALL BE TAKEN ON A TOTAL LUX OF 0.75 AT GRADE.
 5. ALL LIGHTING FIXTURES SHALL BE FULL C.I.T.-OR -EQUIVALENTS OTHERWISE NOTED.
 6. ALL CONSTRUCTION SHALL BE COMPLETED BY 05/01/2012.
- CHANDLER, AZ
TEL: 602-441-4822
WWW.CHANDLER.AZ.GOV
WWW.CHANDLER.AZ.EDUCATION.COM



COOPER LIGHTING - LUMARK

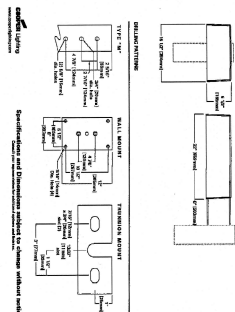
University Catalog #	Year
Writing to Enhance Academic Success	
Project	
Comments	Date
Reviewed by	

The L-shaped T-Track is the most versatile, Acoustically designed, unobstructed and sound barrier available. The T-Track has outstanding performance in schools, parking lots, roadways, loading docks, building areas, and any noisy Roping application. U.I. Truss and C&A continue to set acoustic track ratings.

examined for 1 year. At the end of the study, 10 patients had died, 10 patients had been discharged, 10 patients had been referred to a tertiary care center, and 10 patients had been referred to a long-term care facility. The authors concluded that the study was a pilot study and that the results were preliminary. The authors also noted that the study was limited by its small sample size and the lack of a control group.

References

1. [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [13] [14] [15] [16] [17] [18] [19] [20] [21] [22] [23] [24] [25] [26] [27] [28] [29] [30] [31] [32] [33] [34] [35] [36] [37] [38] [39] [40] [41] [42] [43] [44] [45] [46] [47] [48] [49] [50] [51] [52] [53] [54] [55] [56] [57] [58] [59] [60] [61] [62] [63] [64] [65] [66] [67] [68] [69] [70] [71] [72] [73] [74] [75] [76] [77] [78] [79] [80] [81] [82] [83] [84] [85] [86] [87] [88] [89] [90] [91] [92] [93] [94] [95] [96] [97] [98] [99] [100] [101] [102] [103] [104] [105] [106] [107] [108] [109] [110] [111] [112] [113] [114] [115] [116] [117] [118] [119] [120] [121] [122] [123] [124] [125] [126] [127] [128] [129] [130] [131] [132] [133] [134] [135] [136] [137] [138] [139] [140] [141] [142] [143] [144] [145] [146] [147] [148] [149] [150] [151] [152] [153] [154] [155] [156] [157] [158] [159] [160] [161] [162] [163] [164] [165] [166] [167] [168] [169] [170] [171] [172] [173] [174] [175] [176] [177] [178] [179] [180] [181] [182] [183] [184] [185] [186] [187] [188] [189] [190] [191] [192] [193] [194] [195] [196] [197] [198] [199] [200] [201] [202] [203] [204] [205] [206] [207] [208] [209] [210] [211] [212] [213] [214] [215] [216] [217] [218] [219] [220] [221] [222] [223] [224] [225] [226] [227] [228] [229] [230] [231] [232] [233] [234] [235] [236] [237] [238] [239] [240] [241] [242] [243] [244] [245] [246] [247] [248] [249] [250] [251] [252] [253] [254] [255] [256] [257] [258] [259] [260] [261] [262] [263] [264] [265] [266] [267] [268] [269] [270] [271] [272] [273] [274] [275] [276] [277] [278] [279] [280] [281] [282] [283] [284] [285] [286] [287] [288] [289] [290] [291] [292] [293] [294] [295] [296] [297] [298] [299] [300] [301] [302] [303] [304] [305] [306] [307] [308] [309] [310] [311] [312] [313] [314] [315] [316] [317] [318] [319] [320] [321] [322] [323] [324] [325] [326] [327] [328] [329] [330] [331] [332] [333] [334] [335] [336] [337] [338] [339] [340] [341] [342] [343] [344] [345] [346] [347] [348] [349] [350] [351] [352] [353] [354] [355] [356] [357] [358] [359] [360] [361] [362] [363] [364] [365] [366] [367] [368] [369] [370] [371] [372] [373] [374] [375] [376] [377] [378] [379] [380] [381] [382] [383] [384] [385] [386] [387] [388] [389] [390] [391] [392] [393] [394] [395] [396] [397] [398] [399] [400] [401] [402] [403] [404] [405] [406] [407] [408] [409] [410] [411] [412] [413] [414] [415] [416] [417] [418] [419] [420] [421] [422] [423] [424] [425] [426] [427] [428] [429] [430] [431] [432] [433] [434] [435] [436] [437] [438] [439] [440] [441] [442] [443] [444] [445] [446] [447] [448] [449] [450] [451] [452] [453] [454] [455] [456] [457] [458] [459] [460] [461] [462] [463] [464] [465] [466] [467] [468] [469] [470] [471] [472] [473] [474] [475] [476] [477] [478] [479] [480] [481] [482] [483] [484] [485] [486] [487] [488] [489] [490] [491] [492] [493] [494] [495] [496] [497] [498] [499] [500] [501] [502] [503] [504] [505] [506] [507] [508] [509] [510] [511] [512] [513] [514] [515] [516] [517] [518] [519] [520] [521] [522] [523] [524] [525] [526] [527] [528] [529] [530] [531] [532] [533] [534] [535] [536] [537] [538] [539] [540] [541] [542] [543] [544] [545] [546] [547] [548] [549] [550] [551] [552] [553] [554] [555] [556] [557] [558] [559] [560] [561] [562] [563] [564] [565] [566] [567] [568] [569] [570] [571] [572] [573] [574] [575] [576] [577] [578] [579] [580] [581] [582] [583] [584] [585] [586] [587] [588] [589] [590] [591] [592] [593] [594] [595] [596] [597] [598] [599] [600] [601] [602] [603] [604] [605] [606] [607] [608] [609] [610] [611] [612] [613] [614] [615] [616] [617] [618] [619] [620] [621] [622] [623] [624] [625] [626] [627] [628] [629] [630] [631] [632] [633] [634] [635] [636] [637] [638] [639] [640] [641] [642] [643] [644] [645] [646] [647] [648] [649] [650] [651] [652] [653] [654] [655] [656] [657] [658] [659] [660] [661] [662] [663] [664] [665] [666] [667] [668] [669] [670] [671] [672] [673] [674] [675] [676] [677] [678] [679] [680] [681] [682] [683] [684] [685] [686] [687] [688] [689] [690] [691] [692] [693] [694] [695] [696] [697] [698] [699] [700] [701] [702] [703] [704] [705] [706] [707] [708] [709] [710] [711] [712] [713] [714] [715] [716] [717] [718] [719] [720] [721] [722] [723] [724] [725] [726] [727] [728] [729] [730] [731] [732] [733] [734] [735] [736] [737] [738] [739] [740] [741] [742] [743] [744] [745] [746] [747] [748] [749] [750] [751] [752] [753] [754] [755] [756] [757] [758] [759] [760] [761] [762] [763] [764] [765] [766] [767] [768] [769] [770] [771] [772] [773] [774] [775] [776] [777] [778] [779] [780] [781] [782] [783] [784] [785] [786] [787] [788] [789] [790] [791] [792] [793] [794] [795] [796] [797] [798] [799] [800] [801] [802] [803] [804] [805] [806] [807] [808] [809] [810] [811] [812] [813] [814] [815] [816] [817] [81



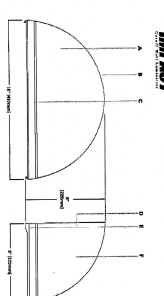
COOPER LIGHTING—LUMARK

DESCRIPTION

The BAPACT Cleaner/Spoiler corded wall harnes makes an ideal complement to the other major U.S. United and SCA Certified for wall harnes in common applications and damp conditions in up to moderate applications.

Flagged construction and U.S. rated classified optics provide flame and economy signaling for high resistant areas surrounding schools, office complexes, apartments, and residential locations.

Change #	Notes
Request	
Comments	2010
Proposed by	

[illegible]

ADDRESS

PREPARED BY:

JONES & BEACH ENGINEERS, INC.
85 Portsmouth Avenue P.O. Box 219 Stratham NH 03885

DWG. NAME: MARTIN-SITEPLAN
DATE: 08-13-2008

A SURVEY AND PLAT OF A
LIGHTING PLAN
PREPARED FOR

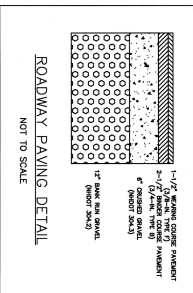
AL MARTIN JR., & GAIL A. MARTIN
SITUATED IN THE TOWN OF
RAYMOND, NEW HAMPSHIRE

9	9/10/09	REVISED PER PLANNING BOARD COMMENTS	TED
8	7/1/09	REVISED PER TOWN ENGINEER COMMENTS	TED
7	6/10/09	ADD PHASING	TED
1	4-3-09	REVISED PER TOWN ENGINEER COMMENTS	TED
NO.	DATE	DESCRIPTION	BY



Construction Criteria

1. Foundation Preparation — The foundation area shall be cleared of trees, stumps, brush, and other obstructions. The foundation area shall be excavated to a depth of 12 inches below the bottom of the foundation. The excavation shall be backfilled with compacted fill material. The foundation area shall be compacted to a minimum of 95% relative compaction. The foundation area shall be finished to a level 12 inches above the bottom of the foundation.
2. Fill Placement — The material placed in the fill shall be free of detrimental amounts of rock, roots, frozen soil, stones more than 6 inches in diameter (except for rock fills), and other objectionable matter.
3. Moisture Control — The moisture content of the fill material shall be adequate for compaction. The fill material shall be compacted to a minimum of 95% relative compaction. The fill material shall be finished to a level 12 inches above the bottom of the foundation.
4. Compaction — Construction equipment shall be operated over the area of each layer of fill to ensure that the required compaction is obtained. Special equipment shall be used to compact the fill material in the areas of the foundation.



DEFENTION POND

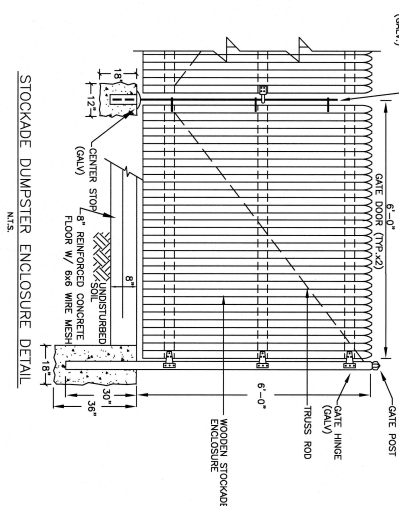
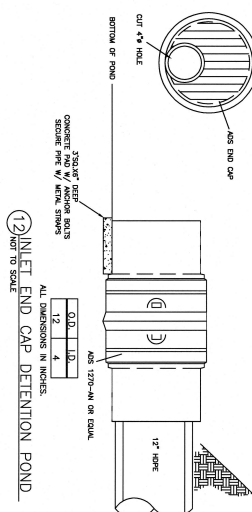
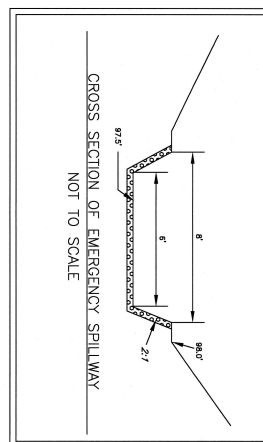
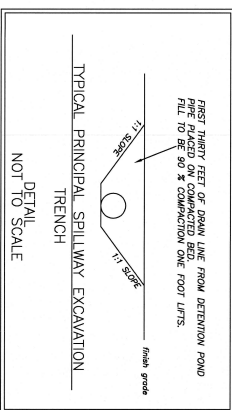
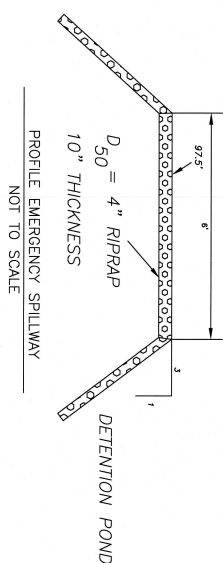
5. Protection — A protective cover of vegetation shall be established on all exposed surfaces of the embankment, spillway, and borrow area if soil and climatic conditions permit. If soil or climatic conditions preclude the use of vegetation, the exposed surfaces shall be covered with a protective material or mulch or ground may be used. In some places, temporary vegetation may be used until conditions permit establishment of permanent vegetation. The embankment and spillway shall be graded if necessary to protect the vegetation.
6. Concrete — The mix design and testing of concrete shall be consistent with the strength requirements of the job. Mix requirements or necessary aggregate, or other properties shall be specified if necessary. All concrete shall consist of a workable mix that can be placed and finished in an approved manner. The concrete shall be placed and finished in an approved manner. The concrete shall be placed and finished in an approved manner.

MAINTENANCE

Maintenance is necessary if a spillway is to continue to function as originally designed. Owner is responsible for maintaining the structures and the maintenance operations and a schedule for carrying out the procedures.

The following are some items which should be considered in formulating a maintenance plan:

1. Embankment — The embankment should be inspected annually to determine if rotent burrows, wet areas, or erosion of the fill is taking place.
2. From damaged by fire, grading, traffic, and disease weed growth. Lime and fertilizer should be applied as necessary as determined by soil tests.
3. Spillway area. — The spillway area should be inspected annually to determine if the spillway is free of obstructions and if the spillway is free of obstructions.
4. Outlet — Pipe outlets should be inspected annually and after every major rain event. Accumulated debris should be removed. If pipes are clogged, the clogging should be checked and removed.
5. Sediment — Sediment should be continuously checked in the basin. When sediment accumulates to a depth of 12 inches, it should be removed.
6. Safety inspections — All permanent improvements should be inspected by a qualified professional engineer or other qualified person. If a spillway is found to be in need of repair, the spillway should be repaired as soon as possible.



SHEET 6 OF 8

SCALE: AS NOTED

DETAILS SHEET

PREPARED FOR

AL MARTIN JR., & GAIL A. MARTIN

SITUATED IN THE TOWN OF

RAYMOND, NEW HAMPSHIRE

PREPARED BY:

JONES & BEACH ENGINEERS, INC.
60 Portsmouth Avenue • P.O. Box 211 • Shelton, N.H. 03076

DRAWN BY: STB

DWG. NAME: REV-DETAILS
DATE: 08-13-2008

JRC JOB NO. 08194
REV. PG. NO.

NO.	DATE	DESCRIPTION	BY
3	9/10/09	REVISED PER PLANNING BOARD COMMENTS	TED
2	4-3-09	REVISED PER TOWN ENGINEER COMMENTS	TED
1	10-29-08	ENGINEER REVIEW REVISIONS	STB

EROSION AND SEDIMENTATION CONTROL GENERAL NOTES

- 1) CONDUCT ALL CONSTRUCTION IN A MANNER AND SEQUENCE THAT CAUSES THE LEAST PRACTICAL DISTURBANCE TO THE EXISTING SURFACE. ALL DISTURBED AREAS MUST BE RESTORED TO ORIGINAL OR BETTER CONDITION.
- 2) ALL EXPOSED AREAS SHOULD BE COVERED FOR CONSTRUCTION. THE COVERING SHOULD BE MAINTAINED THROUGHOUT CONSTRUCTION. THE COVERING SHOULD BE REMOVED IMMEDIATELY AFTER CONSTRUCTION IS COMPLETED. THE COVERING SHOULD BE MAINTAINED THROUGHOUT CONSTRUCTION. THE COVERING SHOULD BE REMOVED IMMEDIATELY AFTER CONSTRUCTION IS COMPLETED.
- 3) WHEN WORKING IN A TRENCH, THE TRENCH SHOULD BE COVERED WITH A COVER OR A TRENCH BOX. THE COVER OR TRENCH BOX SHOULD BE MAINTAINED THROUGHOUT CONSTRUCTION. THE COVER OR TRENCH BOX SHOULD BE REMOVED IMMEDIATELY AFTER CONSTRUCTION IS COMPLETED.
- 4) ALL EXPOSED AREAS SHOULD BE COVERED FOR CONSTRUCTION. THE COVERING SHOULD BE MAINTAINED THROUGHOUT CONSTRUCTION. THE COVERING SHOULD BE REMOVED IMMEDIATELY AFTER CONSTRUCTION IS COMPLETED.
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EROSION AND SEDIMENTATION CONTROL CONSTRUCTION PHASING AND SEQUENCING

- 1) SEE EROSION AND SEDIMENTATION CONTROL - GENERAL NOTES WHICH ARE TO BE AN INHERENT PART OF THIS PROCESS.
- 2) INSTALL CONSTRUCTION ENTRANCE, SILT FENCING AND OTHER BAP PRACTICES AS PER DETAILS AND AT LOCATIONS SHOWN ON THE DRAWINGS.
- 3) CLEAR AND GRUB AREAS, DISPOSE OF DEBRIS IN APPROPRIATE FACILITIES.
- 4) CONSTRUCT STORM DRAINAGE AND SEWERAGE STRUCTURES AND ASSOCIATED PIPING.
- 5) CONSTRUCT TREATMENT STRUCTURES, LABEL SPREADERS, AND DETENTION STRUCTURES AS SHOWN ON THE DRAWINGS. ALL STRUCTURES WILL BE DIRECTED TO THE STRUCTURES UNIT, THEY SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION. THE COVERING SHOULD BE REMOVED IMMEDIATELY AFTER CONSTRUCTION IS COMPLETED.
- 6) CONSTRUCT STORM DRAINAGE AND SEWERAGE STRUCTURES AND ASSOCIATED PIPING.
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- 20) CONSTRUCT STORM DRAINAGE AND SEWERAGE STRUCTURES AND ASSOCIATED PIPING.

CONSTRUCTION NOTES:

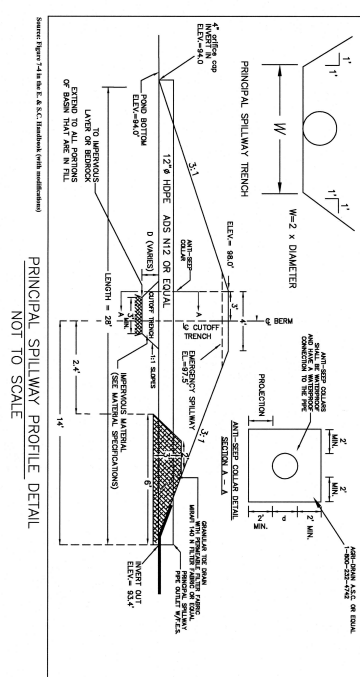
1. EROSION CONTROL AND LANDSLIDE PROTECTION MEASURES SHALL BE USED IN ACCORDANCE WITH THE FOLLOWING STANDARDS:
2. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR EROSION CONTROL AND LANDSLIDE PROTECTION MEASURES.
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20. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR EROSION CONTROL AND LANDSLIDE PROTECTION MEASURES.

TEMPORARY SEEDING

1. TEMPORARY SEEDING SHALL BE USED IN ACCORDANCE WITH THE FOLLOWING STANDARDS:
2. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
3. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
4. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
5. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
6. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
7. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
8. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
9. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
10. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
11. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
12. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
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14. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
15. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
16. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
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19. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.
20. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR TEMPORARY SEEDING.

Grading and Shaping

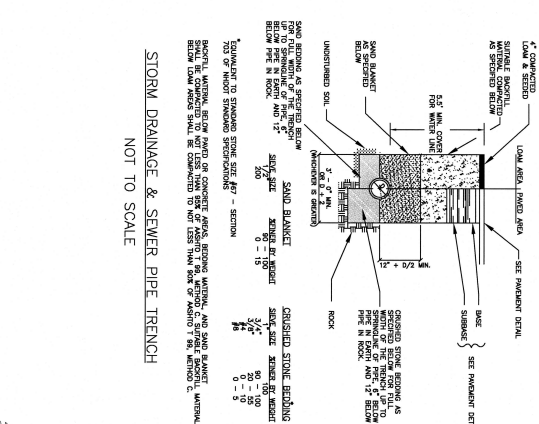
1. GRADING AND SHAPING SHALL BE USED IN ACCORDANCE WITH THE FOLLOWING STANDARDS:
2. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR GRADING AND SHAPING.
3. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR GRADING AND SHAPING.
4. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR GRADING AND SHAPING.
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19. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR GRADING AND SHAPING.
20. APPROXIMATELY 10% OF THE TOTAL PROJECT AREA SHALL BE SET ASIDE FOR GRADING AND SHAPING.



PRINCIPAL SPILLWAY SIZING CHART

PERCENTAGE OF WEIGHT SMALLER THAN THE GIVEN SIZE	SIZE OF STONE	MINIMUM PERCENTAGE OF STONE
100	12 INCHES	100
90	10 INCHES	90
80	8 INCHES	80
70	6 INCHES	70
60	4 INCHES	60
50	3 INCHES	50
40	2 INCHES	40
30	1 1/2 INCHES	30
20	1 INCH	20
10	3/4 INCH	10

STORM DRAINAGE & SEWER PIPE TRENCH



DETAIL SHEET

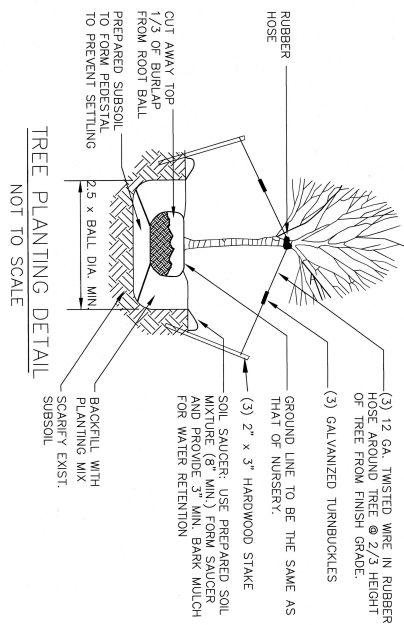
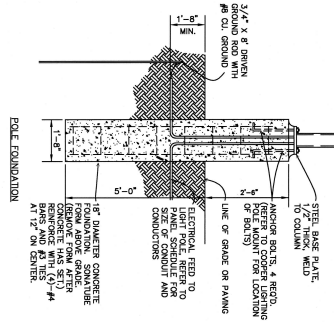
AL MARTIN JR., & GAIL A. MARTIN
SITUATED IN THE TOWN OF
RAYMOND, NEW HAMPSHIRE

NO.	DATE	DESCRIPTION	BY
3	9/10/09	REVISED PER PLANNING BOARD COMMENTS	TED
2	4-3-09	REVISED PER TOWN ENGINEER COMMENTS	TED
1	10-29-08	ENGINEER REVIEW REVISIONS	STB

JONES & BEACH ENGINEERS, INC.
20 Pothole Avenue P.O. Box 219 Stratham, NH 03885

DWG. NAME: REV-DETAILS
DATE: 08-13-2009

DRAWN BY: STB
JES JES NO. 08194
REV. 12 NO.



3	9/10/09	REVISED PER PLANNING BOARD COMMENTS	TED
2	4-3-09	REVISED PER TOWN ENGINEER COMMENTS	TED
1	10-29-08	ENGINEER REVIEW REVISIONS	STB
NO.	DATE	DESCRIPTION	BY