MINIMUM BUILDING SETBACKS

Per Town of Carrboro Zoning Ordinance Town of Carrboro Zoning: R10B3PUD Boundary Setback - 12' (R10) or 15' (B3) Right of Way Setback - 25' (R10) or 15' (B3) Road Centerline Setback - 55' (R10) or 45' (B3)

Setback Note:

Setback Note: (Per Town of Carrboro Ordinance, Article XII Section 15-164). If the street night-of-way line is readily determinable (by reference to a recorded may, set irrois, or other means), the setback shall be measured from such night-of-way line. If the night-of-way line is not so determinable, the setback shall be measured from the street centerline.

PARCEL DATA
Orange County Tax Information (Per Orange County GIS)

Parcels Included in this Project: Parcel 1

PIN: 9779370476

Property Address: 1001 Homestead Road, Chapel Hill, North Carolina

Township: Chapel Hill Township Watershed: Jordan Lake

River Basin: Cape Fear Deed Reference: DB 4140, Pg 156 Town of Carrboro Zoning: R10B3FUD Owner: Parker Louis, LLČ

301 Montclair Way Chapel Hill, North Carolina 27516

Contact: Adam Zinn at 919-422-6477

SITE SUMMARY INFORMATION: Existing Use:

Single Family Residential (L. L.L.L.)

Multi-Family Residence (1.320) Number of Residential Units Proposed = 14

Number of Bedrooms Proposed in each Unit:

3@2 bedroom (all upstairs)

4 Units are upstairs and 10 units are downstairs

Total Property Area: 1.23 Acres ± (53,418 sf ±)

Existing Impervious Surface Area: 5.327 sf. (0.12 acres) = 10.0% of siteTotal Proposed Impervious Surface Area: 23.024 sf. (0.53 acres) = 42.9% of site

34,655 sf. (0.80 acres)

Existina Buildina Footennt Area:

Proposed Building Floor Areas:

1 685 st 6,659 sf. 6,659sf. | st Floor 4,760 sf. 2nd floor

Proposed Building Height: Less than 30 ft. (2 stones)

This project will be a single-phase development.

Impervious / Stormwater Controls previously addressed and accounted for in Overall Neighborhood Master Plan

Proposed site total impervious surface hereon is less than or equal to that which was allocated in the Master Plan approvals.

Vehicular Parking Requirements (Per Section 15-29)):
Rate: For Residential Use 1.320 - 1 space for each bedroom in each unit plus 1 additional space for every 4 units in the development Number of Residential Units Proposed = 14 exp.

Number of Bedrooms Proposed = 17

. 17+4 = 21 residential spaces required Parking Required: O seaces

Proposed Total Parking:

26 spaces (Including 2 Accessible Spaces)

which includes Total Van HC Parking Proposed: I space

Bicycle Parking Requirements (Per Section 15-291): Rate: For Residential Use 1.300 - 1.5 spaces per unit Bicycle Spaces Required (Repúblical Use) = 1.5 spaces per unit × 14 units = 21 spaces required for residential use

Bicycle Spaces Provided = 21 spaces

(15 covered spaces, 6 open spaces)

BELLAMY PLACE SPECIAL USE PERMIT

110 Bellamy Lane, Chapel Hill, North Carolina

Town of Carrboro

SHEET INDEX:

- Cover Sheet
- 1) Existing Conditions Plan
- 2) Site and Utility Plan
- 2A) Truck Turning Analysis Plan
- 3) Grading and Stormwater Plan
- 4) Landscaping Plan 4A) Site Lighting Plan
- 4B) Site Lighting Details
- 5) Erosion Control Plan
- 5A) Erosion Control Details
- 6) Construction Details
- 7) Construction Details
- -) Building Plans (as attached or under separate cover)

General Notes:

1. All construction methods and materials shall conform to the Town of Carrbono Standard Specifications & Details and the NC Plumbing Code.

 Boundary, topographic, and existing feature information provided by a survey prepared by Freehold Land Surveys, Inc. Chapel Hill, North Carolina (Job Number J2165310PO).

3. Water service is proposed via a 2" the to existing water main as shown on plan.

4. Sanitary sever service is proposed via a 4" the to existing sanitary sewer cleanout as shown on Exact size and location of all applicable utilities and easements to be field verified prior to construction.

Contact the project engineer immediately with any conflicts regarding the design or construction of the project. All field adjustments shall be verified by the project engineer prior to construction.

construction.

7. Construction and location of sidewalk, slopes, landings, approaches, ramps, and accessible routes shall be in accordance with the ANSI 2000 Handicap code or latest Accessibility Code revision or applicable PKOMO Standards.

8. Contractor shall contact project engineer to observe formwork for site cure, concrete sidewalks, and other stems as well as string listes or other controls prior to the placement of concrete, setting biase course stone, or the Placement of alphalt.

9. Compaction of fill imaterials, approval of residual subgrade, soil proof rolls, stone placement, and/or other materials tessing functions shall be in accordance with the project geotechnical engineer's guidance, specifications, recommendations, and testing standards.

Plan Prepared for:

Parker Lows, LLC 301 Montclair Way Chapel Hill, North Carolina 27516 Contact: Adam Zinn at 919-422-6477

ORANGE COUNTY SOLID WASTE CONSTRUCTION NOTES: Construction Waste: $\overline{1}$, All existing structures 500 square feet and larger shall be assessed prior to the

- 1. All centring structures 500 square feet and larger shall be assessed prior to the issuance of a demolston permit or ensure compliance with the Country's Regulated Recyclable Materials Ordinance (RRNO) and to assess the protential for deconstruction analytic the rouse of shakegable materials present an advertise rouse of shakegable materials restained to the Country's RRNO, clean wood waste, scrap retail, and corruspited caribboard present in construction or demolston waster must be recycled.

 3. Brisant to the Country's RRNO, all haufers of mixed construction and demolston waster which includes any regulated recyclifier attention shall be licensed by Orange waster which includes any regulated recyclifier attentions shall be licensed by Orange

- waste which includes any regulated recyclade hadrenes sain be licitised by unlight. County,

 4. Prior to any demolstran or construction activity on the site, the applicant shall holid a pre-idemolstratifyer-construction conference with Solid Waste staff. This may be the same pre-construction meeting held with other development/infercement officials.

 5. The presence of any assertions confaming makenals (FOM) and/or other hazardous
- materials shall be handled in accordance with any and all local, state, and federal regulations and guidelines.

- CONTRACTORS NOTES.

 The contractor deal verify the location of all easing stitless prior to beginning.

 The contractor deal verify the location of all easing stitless prior to beginning the best available information, but can only be considered approximate.

 The Town of Cambror shall never war approve construction drawings prior to construction. Any conflicts should be reported to the project engineer immediately for review prior to beginning construction. It shall be the owner's responsibility to obtain all required approvals and primate from agencies governing this work prior to any construction of contract of section of selevals, Septice, landings, approvales, ramps, and accessible routes shall be in accordance with the AMSI 2009 Handicap Code or latest Accessible Tool de revision or applicable FORWAG standards.

 Contractor shall contract project engineer to observe formisoris for site outs, concrete specialists, and other intern as well as straing lies or other controls prior to the placement of concrete, setting base course stone, or the placement of appliat.

CALL BEFORE YOU DIG! ITS THE LAW ULOCO North Carolina One Call Center 1-800-632-4949











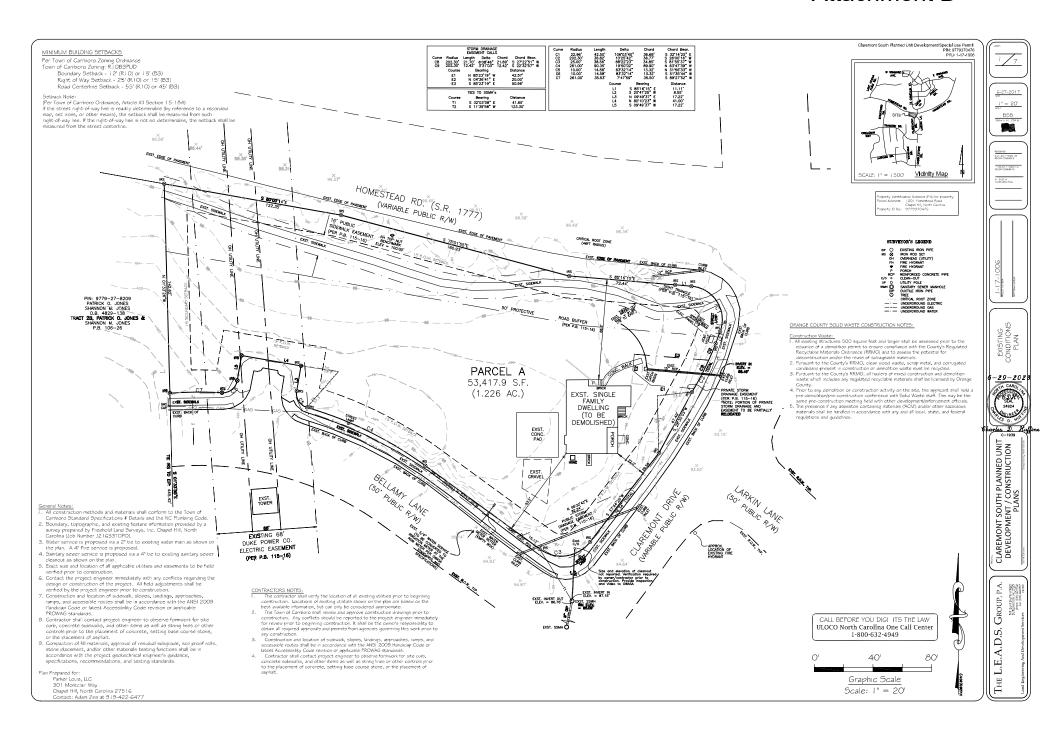


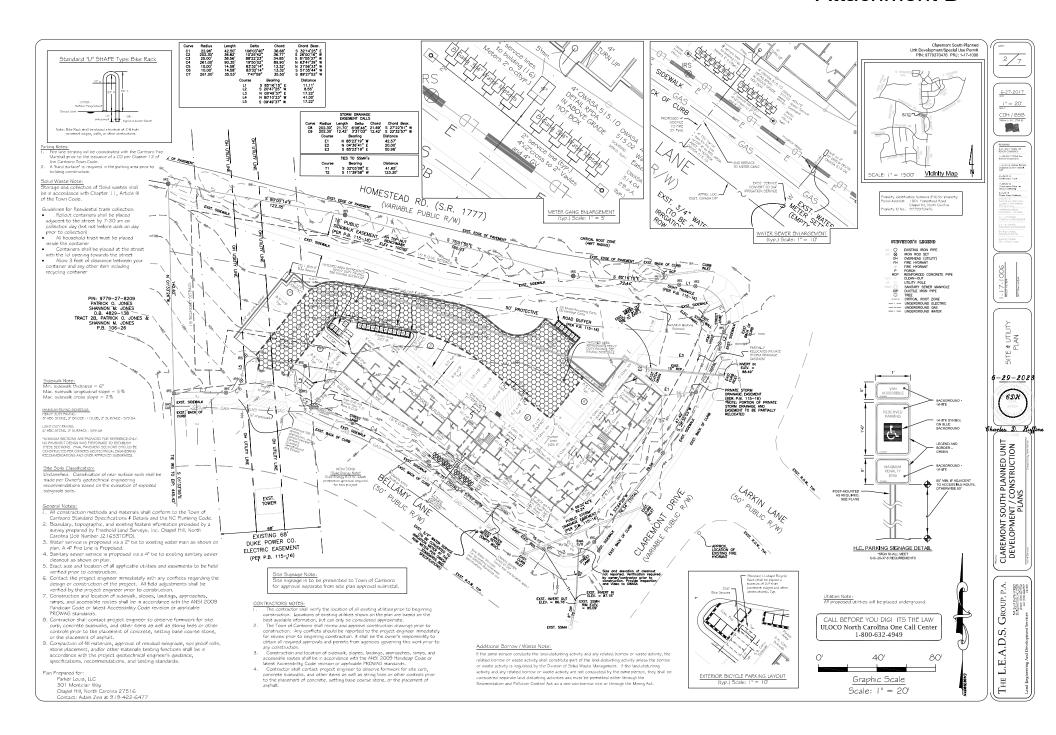


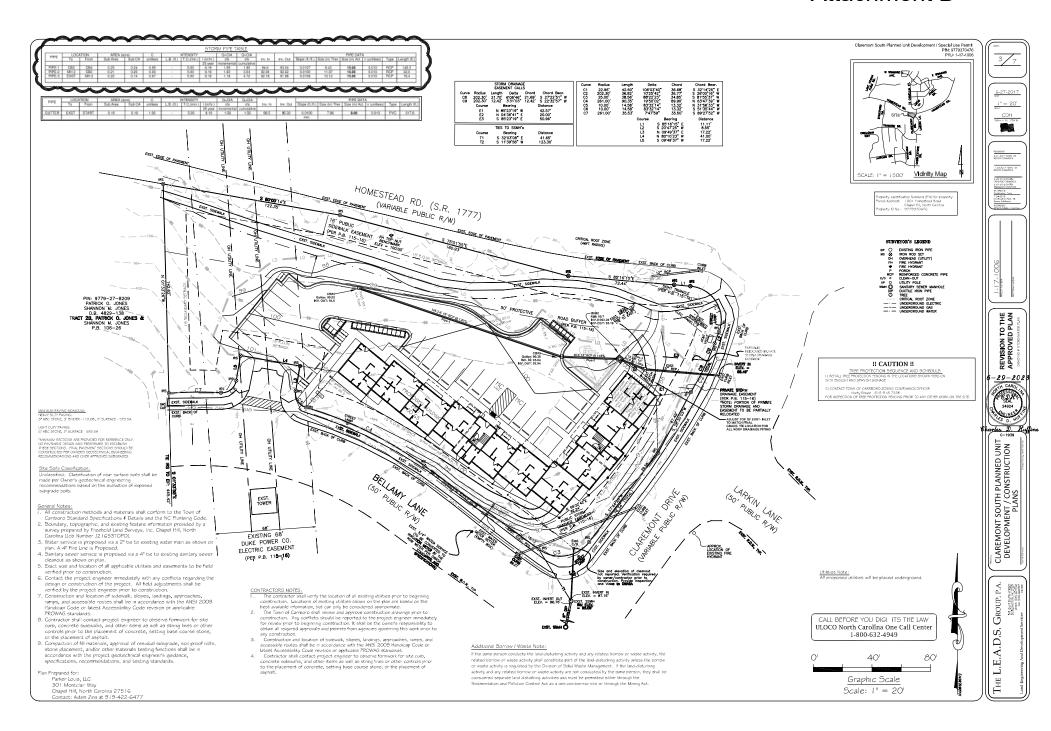


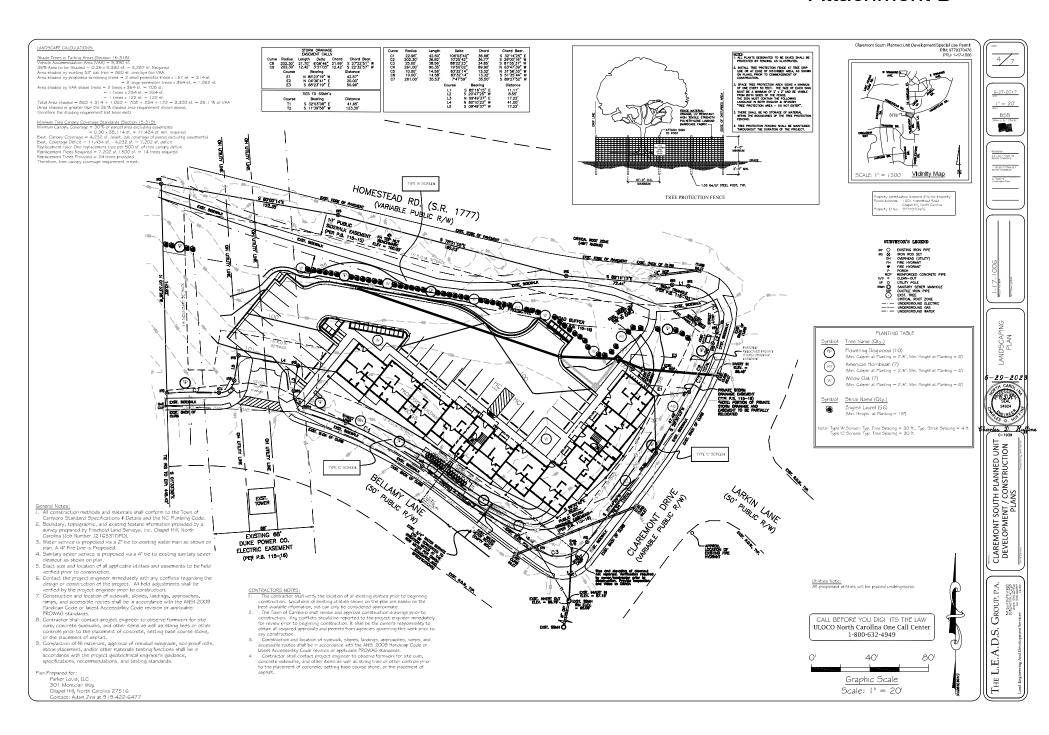
CLAREMONT SOUTH PLANNED UNIT DEVELOPMENT / CONSTRUCTION PLANS

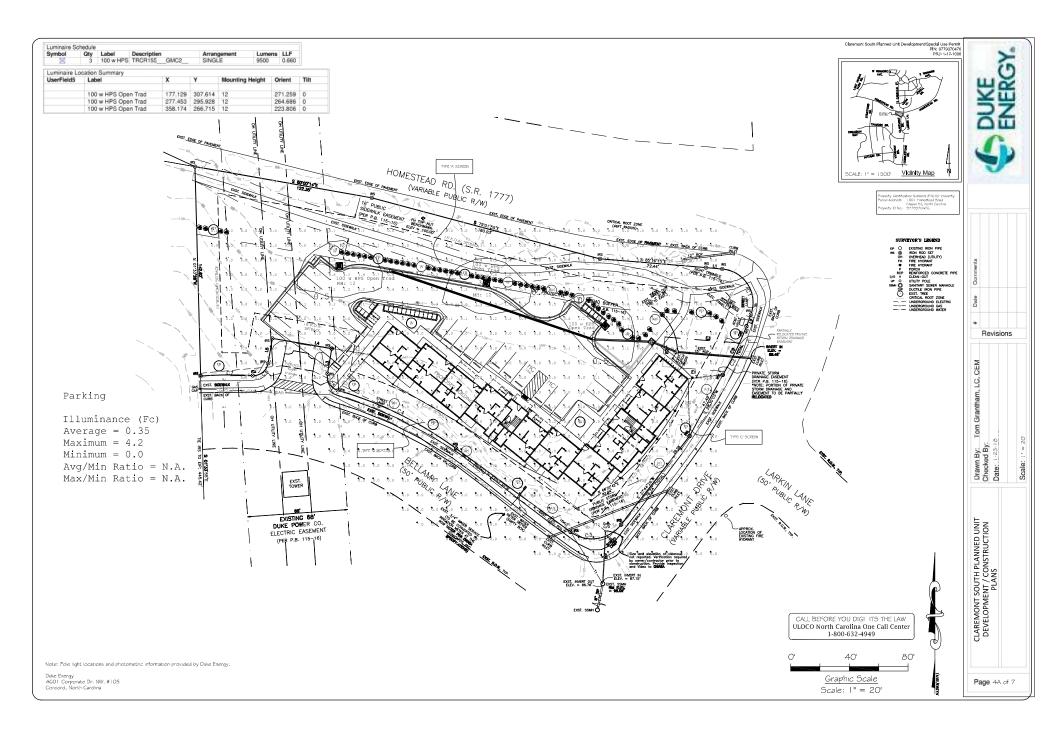
GROUP, P.A. A.D.S. L.E.

















NOTES

- Al construction methods and naterujas shall conform to the North Carolina Sedement Control Practice
 Standards and Specifications, and Orange County Proson Control Standard Specifications.
 Air crossin conform practices shall be placed in the zets caution based on their conditions.
 S. Existing Conductors air shown based on their surveys and best available record. Any discrepancies shall be reported to the empirer remediates.

NAKKALIVE
This groupd is located in the Town of Carrboro, Orange County, North Carolina. A angle family daelling currently exists on the subject property. The site is one, with singers reging from 3 to 0 %. Construction of a new mediu and office and renderful including a genomous. The site is energy greated to provide included areas for the promoced mixed orange of the site o

MAINTENANCE PLAN

- All crops and administ control reactions hall be chosed at the end of each need' producing areful meets but no less than once or each. Any needed repair stall be made to measure practice as designed.

 Sometic stall be created from targe when storage capacity has been reduced to approximately control. The production of the control o

.===

- All materials as translations of errors and saferest control surfaces of the reproaching of the outer-consistency and set with the respective for materials of entire control materials as a ranged otherwise by the outer. Vegatable ethicities on all eigenode large during control stell be represented a accordance with Formacest vegatables cover shall be established school (44) working days or IPO, calcidar days (whichever exhibition) collections comprehens controlled to controlled or a decelopment.

	NEW STABIL	ZATION TIMEFI	RAMES	
SITE	AREA DESCRIPTION	STABILIZATION	TIMEFRAME EXCEPTIONS	
<u>(a)</u>	PERMITTER CIVES, SWILES, CITCHES SLOPES	7 DAYS	storite	
♦	HICH QUALITY WATER (HOW) ZONES	POWE	NOVE	
\triangle	SLOPES STEEPER THANKS	7 DAYS	IF BLOPES ARE 10 OR LESS M LENGTH AND ARE NOT STEEPEN THAN 2 6, 14 DAYS ARE ALLOWED	
7	SLOPES 2 I DR FLATTER	14 0498	7 DAYS FOR SLOPE GREATER THAN SO INJENSITY	
	ALL OTHER AREAS WITH SUPPORT ATTER THANKS	14 DAYS	NONE, EXCEPT FOR PERIMETERS AND HOW 20165	

SEEDING SCHEDULE (SEASONAL)

AREA	DESCRIPTION	NOCATE	SECTIVE M	KTURE	SEEDSED FREF.	DEEDING METHOD	MULCH	MAINTEVANCE	NOTES
l.	Steep Slope Area	fall (8-20 ω 10-25)	Tall fesced Kobe lespedez Dahagrado Rye gran	I COBNES. a TOBNES. 2586/ac. 4OBNES.	ar-i	5M-1	Mb-1	364-1	
2.	Low Met. Ansa	Fall (8-20 to 10-25)	Yal Fenciae Kobe leopedea Bahragraes Ryic grain	100b/sc. a 10b/sc. 258s/ac. 40b/sc.	SP-4	SM-2	MU-2	M4-i	
L	Steep Slope Area	Writer (1G-25 to 1-31)	Rye eran	120 liviac	554	2×46	MU-1	MA-1	
2.	Low Met. Area	Water (10-25 to 1-31)	Ryc gran	1208/ac	55-4	564-2	MU-2	164-7	
l.	Steep Slope Area	Spring (02 - 1 to (04 - 1 5)	Tall fescue i Kobe lespedes Bahvagracs Rye gran	OOblac. a TOblac. 2584c. 40blac.	5P-1	SM-1	MULT	MA-1	
2.	Low Mst. Area	5jense (02-01 to (04-15)	Tall fescue Notice lespecie. Bahavayase Rye grass	i D0llefac. na T0llefac. 25llefac. 40.s/ac.	55-4	5M-2	MU-2	MA-1	
i.	Steep Stope Area	Summer (04 15 to 05 20)	German mallet	406/as.	97-2	914-2	ML-1	MA-5	
2.	Low Met. Area	Summer (04-15 to 08-20)	Ta. Fescue Kotic Impedio Berradagram Gersan Millet	100blas, ta 10blas, 15blas, 10blas,	SP-4	56/-2	MU-2	MA-1	

VEGETATIVE PLAN

- Leave Last 4-6 inches of fill loose and uncompacted, allowing rocks, roots, large clods and
- chaire data. As incline on inflored and incompactes, allowing roots, roots, large close and other debris to remain on the slope.

 Koughen slope faces by making grooves of 2 to 3 inches deep, perpendicular to the slope.

 Spread limit evenity over slopes at rates recommended by soil tests.
- 9-4 Gentle or flat sloves where topsoil is not used.

lse hydraulic seeding equipment to apply seed and fertilizer, a wood iber mulch at 45Lb/ 1,000 sf., and mulch tackfier.

NI-2 Gentle or flat slopes or temporary seedings.

drop spreader, or cultipacker seeder.
Rake seed into the soil and lightly pack to establish good contact.

Mulch (MU): MU-1 Slopes 3:1 or steeper In mut-summer, late fall or writer, apply 1 001b/1,000 st. grain straw, cover with netting and stayle to the slope. In spring or darly fall use 459ln 1,000 st, wood fiber in a hydroceded shurp,

Remove rooks and dehne,
Apply him and ferhilder at rates recommended by sol test; spread everly and incorporate into the top of with a dak, cheel plow, or rotary tiler.
Break by large clocks and take into a loose, uniform seedbed.

MA4-1

Topokens with 50 bytom entrogen in March. If cover is needed with a loose, uniform seedbed with the contract of the contract plant of the contracting user prior to early spring and mow as desired.

MA5-1

Topokens with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entrogen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. If cover is needed with 50 bytom entropen in March. MA-5 Topoless with 50lb/acre nitrogen in March. If cover is needed through the following summer, overseed with 50lb/acre Robe lespediza.

Yearly Temporary Seeding Schedule

Writer and Barly Spring (December 1 to Pebruary 2) Fertilizer: 10-10-10 at 700-1,000 liblacer Seedi Rye (gran) 120 bilacre and Annual lespedicts 50 bilacre Mulch: 4,000 liblacre straw Summer (March i to September 5): Fertifizer: same and add 2,000 lbjacre agricultural Imestone Seed: German Millet 40 lbjacre Malch: same

FRONT VIEW

STONE FILTER OUTLET











CLAREMONT SOUTH PLANNED UNIT DEVELOPMENT / CONSTRUCTION PLANS

GROUP, P.A. A.D.S. L.E.

CONSTRUCTION SCHEDULE

- UND INITION SCHEDULE

 Obtain print agrowing and other angletione; permits.

 Obtain print agrowing and other angletione; and disregards free save areas; if any) as needed.

 Told are construction meeting one week private installant of any work,

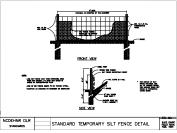
 testal construction entance as shows.

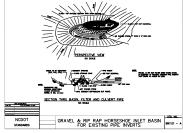
 Cost only the mass needed to restall all: fecuning as others private in the installant of cleaning, grabbing, and grading
 activities. Install a life freed and shill ferice oxidets as plosen on the approved encoine control dynaactivities. Install a life freed and shill ferice oxidets as plosen private discussions as shown on the approved encoine control size.

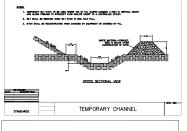
 Sometime for the control dynama share expedite the encoine control size-freed associations as shown on the
 approved encoine control larger and weighted the encoine control size-freed associations.

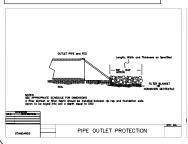
 Control control control control size of the control of the co
- construction.
 Complete site cleaning and grutshing activities, and strip topsoil only in current phase or as directed by engineer.
 Rough grade, construct crives, and manacire all slopes.
 Leave surface slightly roughtened and vegetate and much mimediately, or skielike with crossion control materials per
- Liew surface signify rougheed and veoletic and much memodately, or stakehoe with chroson control macroils enough grotection actually.
 Service of the control of

EROSION CONTROL MEASURES DETAILS (NTS.)









Typical Ditch Liner Installation Guide

