

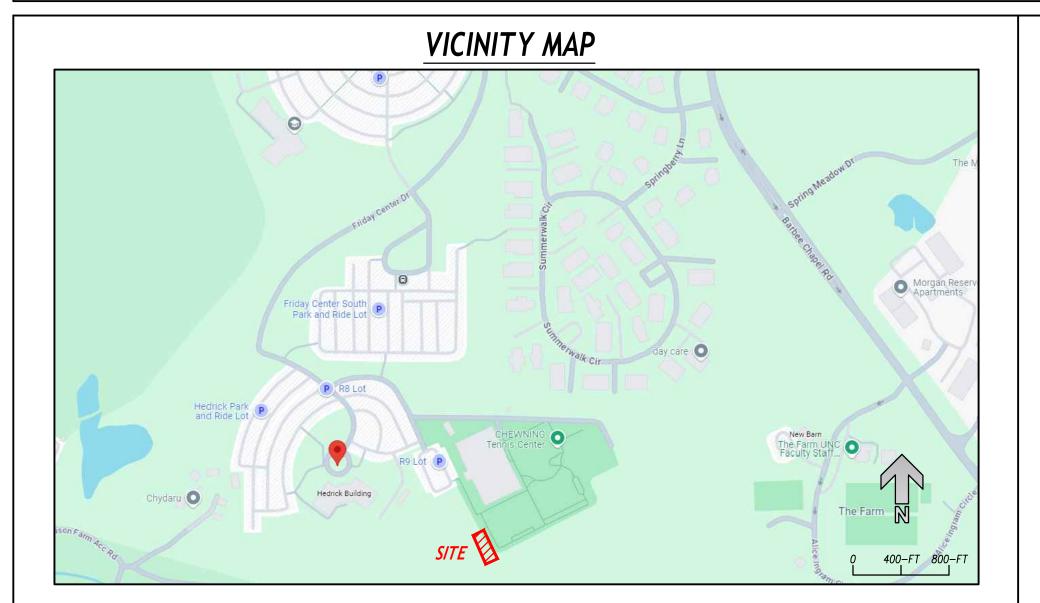
CHEWNING TENNIS FACILITY

PHASE 2 TEAM BUILDING

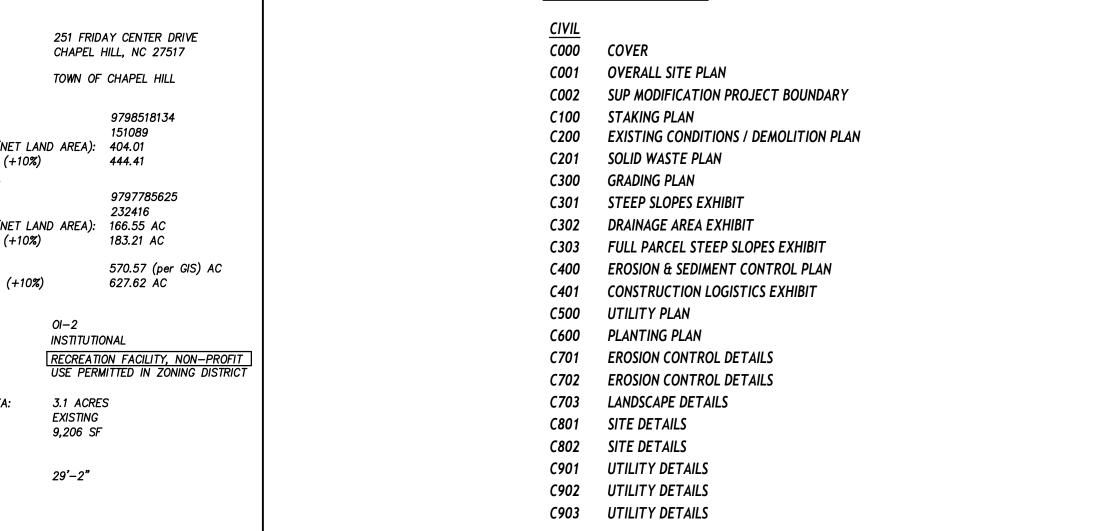
SUP-24-3
251 Friday Center Drive
Chapel Hill, NC

University of North Carolina at Chapel Hill

SITE DATA



OWNER: OWNER CONTACT:	UNIVERSITY OF NORTH CAROLINA AT CHAPEL HILL CHRIS JOHNSON, AIA GILES HORNEY BLDG CB1090	PROJECT ADDRESS: 251 FRIDAY CENTER CHAPEL HILL, NC 27		
	103 AIRPORT DRIVE CHAPEL HILL, NC 27599	PLANNING JURISD:	TOWN OF	CHAPEL HILL
ADOLUTECT:	919-349-6098 CHRIS.JOHNSON@FAC.UNC.EDU	ORANGE COUNTY PARCEL: PIN: REID:		9798518134 151089
ARCHITECT: DESIGNER CONTACT:	DAVIS KANE ARCHITECTS JACKSON WALL, AIA, NCARB 503 OBERLIN ROAD, SUITE 300 BALEICH, NC 27505	DEEDED ACREAGE (NET L GROSS LAND AREA (+10)		
	RALEIGH, NC 27605 919–833–3737	DURHAM COUNTY PARCEL: PIN:		9797785625
LANDSCAPE ARCHITECT: DESIGNER CONTACT:	CLH DESIGN, P.A. HEATHER RHYMES 919–319–6716 400 REGENCY FOREST DRIVE, STE. 120	REID: DEEDED ACREAGE (NET L GROSS LAND AREA (+10)		232416 166.55 AC 183.21 AC
	CARY, NC 27511 HRHYMES@CLHDESIGNPA.COM	TOTAL NET LAND AREA: TOTAL GROSS LAND AREA (+10	%)	570.57 (per GIS) AC 627.62 AC
CIVIL ENGINEER: DESIGNER CONTACT:	CLH DESIGN, P.A. CORINNE WILSON, PE 919–319–6716 400 REGENCY FOREST DRIVE, STE. 120	ZONING: EXISTING USE:	OI-2 INSTITUTIONAL	
	CARY, NC 27511 CWILSON@CLHDESIGNPA.COM	PRINCIPAL USE:	RECREATION FACILITY, NON-PROFI USE PERMITTED IN ZONING DISTRIC	
		LIMITS OF DISTURBED AREA: PROPOSED FIRE LANE: NEW BUILDING AREA SF:	3.1 ACRE EXISTING 9,206 SF	
NOTE: THE PROJECT SITE AREA INTERSECTS WITH A NATURAL HERITAGE PROTECTED AREA AS SHOWN ON MAPS FROM THE NCDEQ. PREVIOUS PROJECT PHASES INTERSECTED WITH THIS AREA. THE CURRENT PROJECT DOES NOT GO BEYOND THE PREVIOUS LIMITS OF DISTURBANCE WITHIN THE NATURAL HERITAGE PROTECTED AREA.		PREDOMINATE BUILDING FACADE HEIGHT:	29'-2"	



SHEET INDEX





PROJECT INFORMATION

CHEWNING TENNIS FACILITONIVERSITY OF NORTH CAROLINA CHAPEL H

FOR REVIEW ONLY
PRELIMINARY
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CONSTRUCTION

DKA JOB NUMBER 2405

REVISIONS

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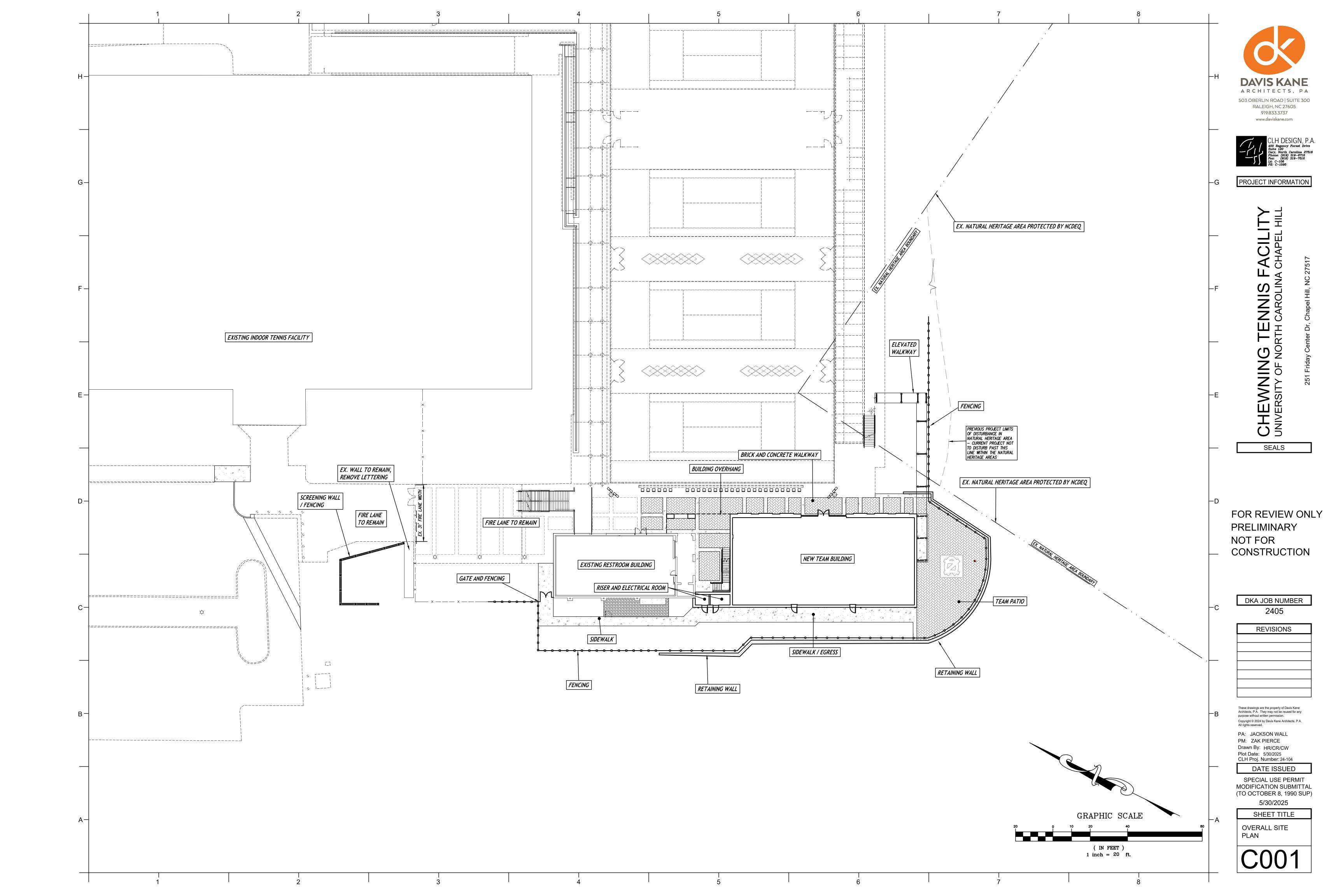
PA: JACKSON WALL
PM: ZAK PIERCE
Drawn By: HR/CR/CW
Plot Date: 5/30/2025
CLH Proj. Number: 24-104

DATE ISSUED

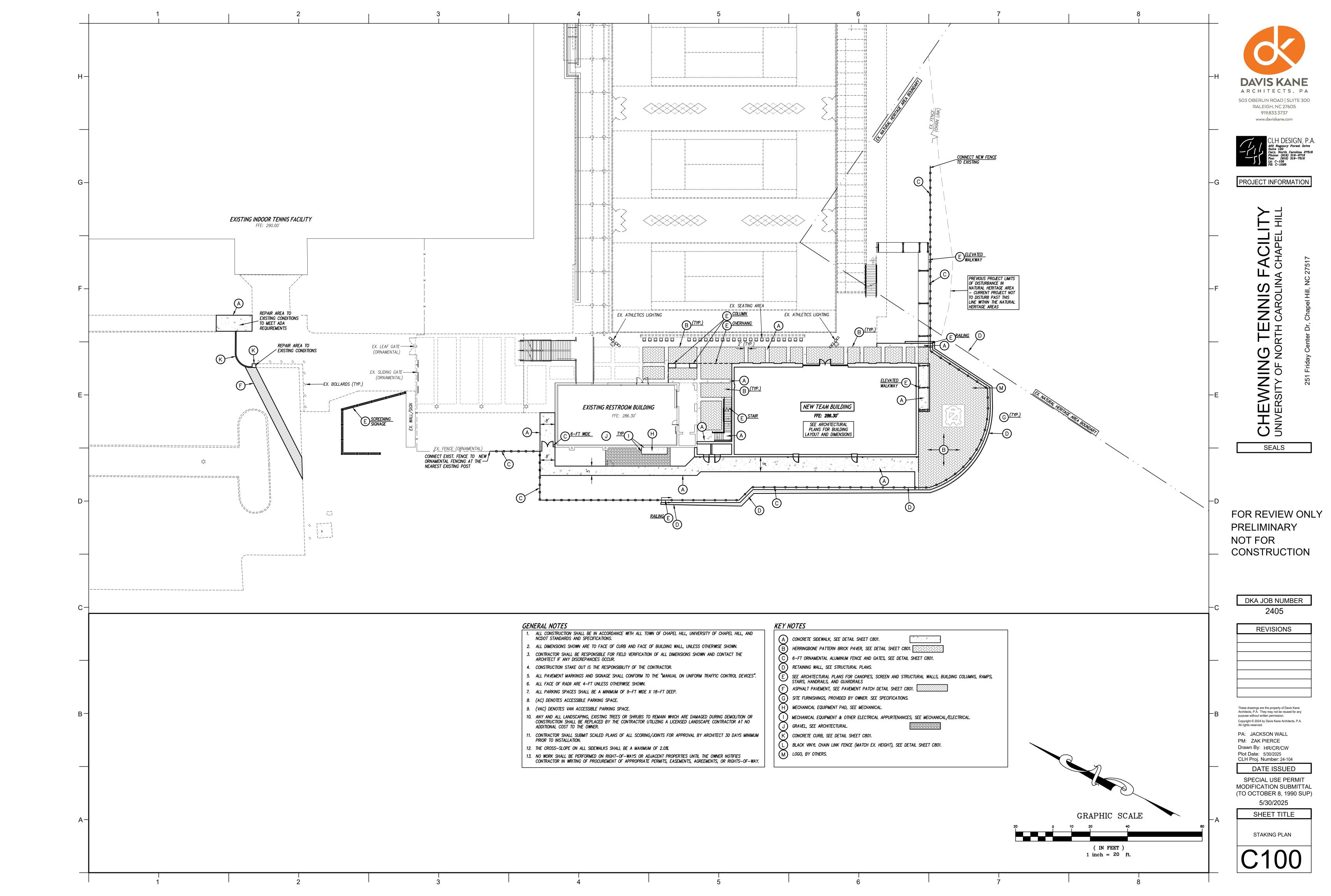
SPECIAL USE PERMIT
MODIFICATION SUBMITTAL
(TO OCTOBER 8, 1990 SUP)

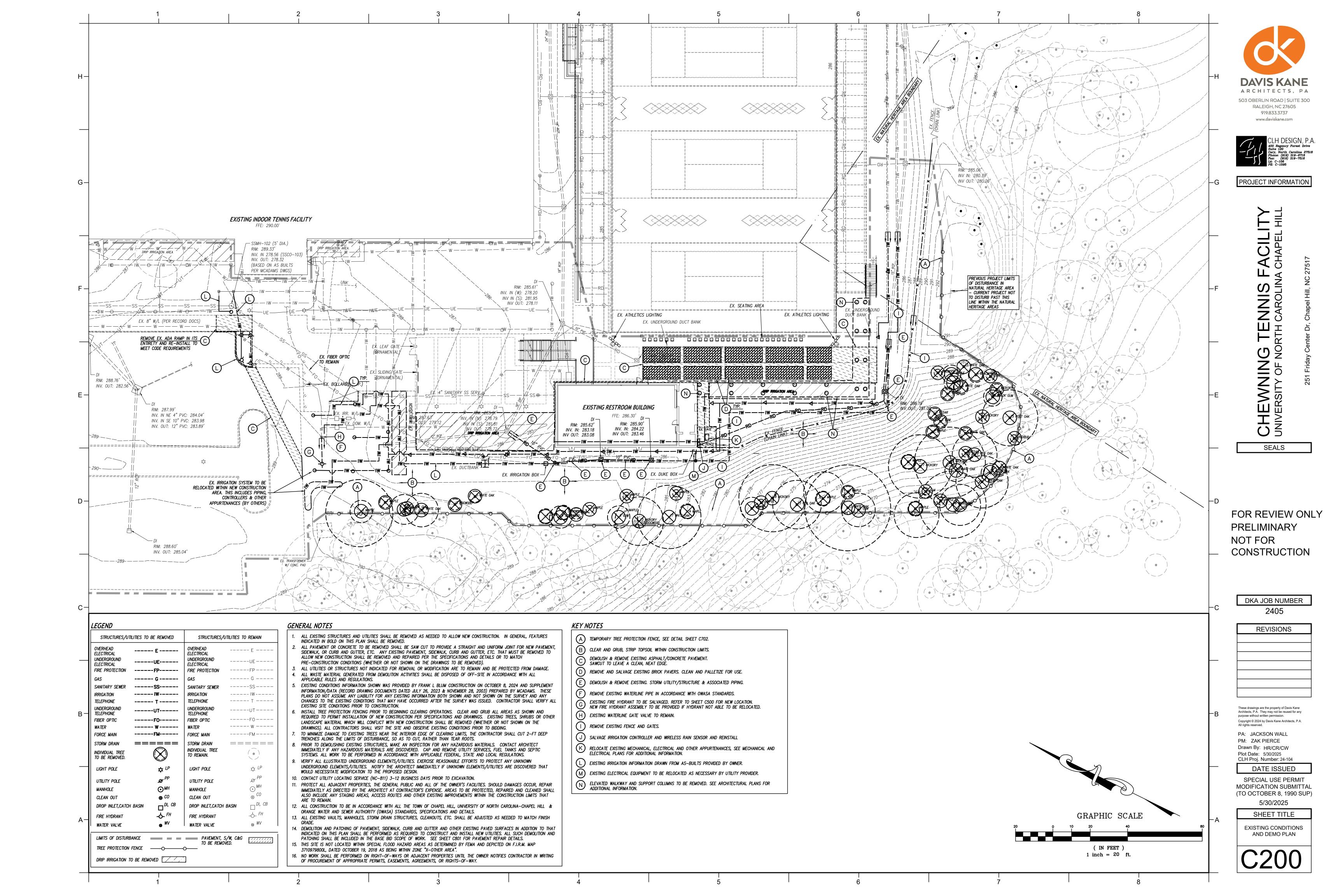
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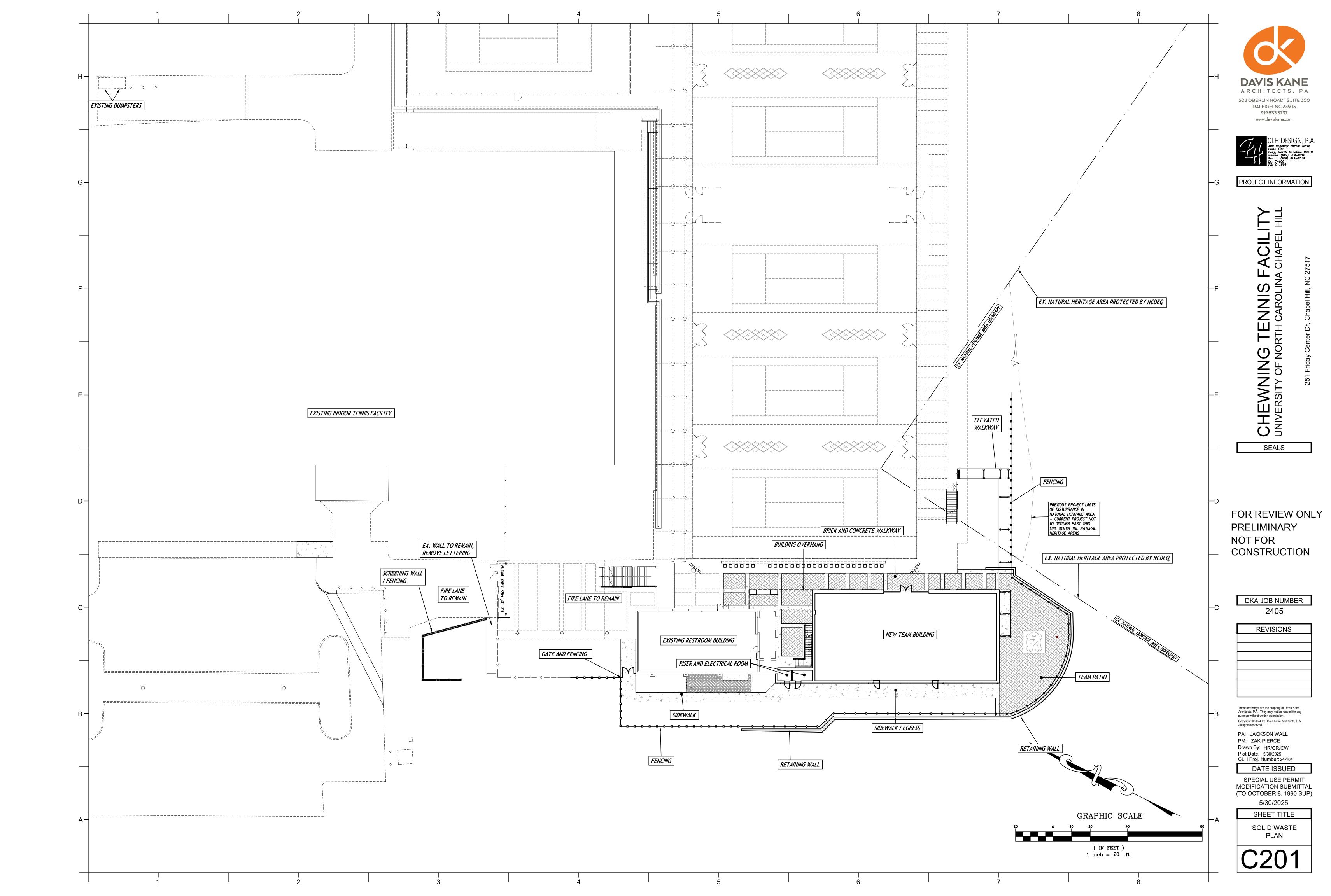
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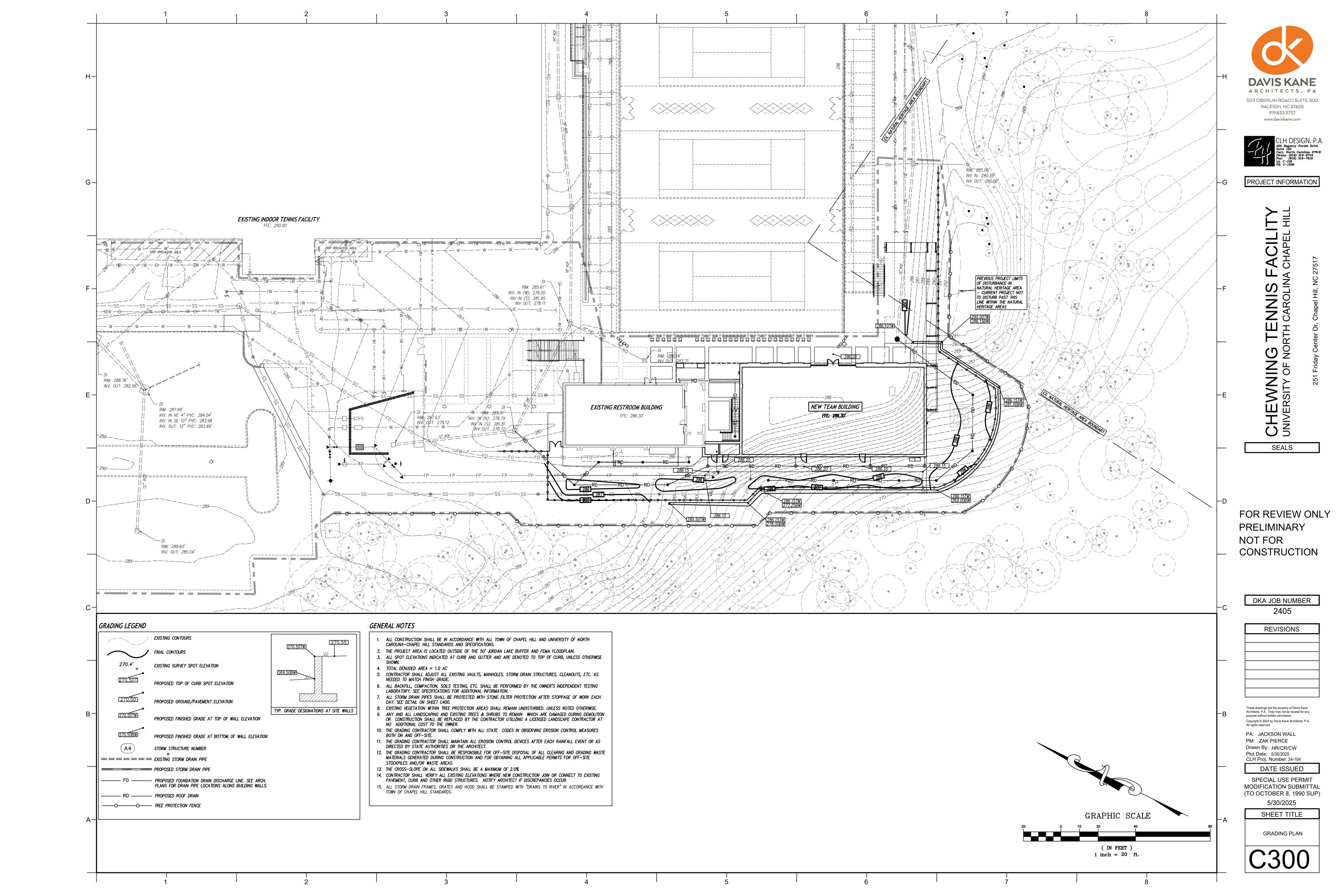


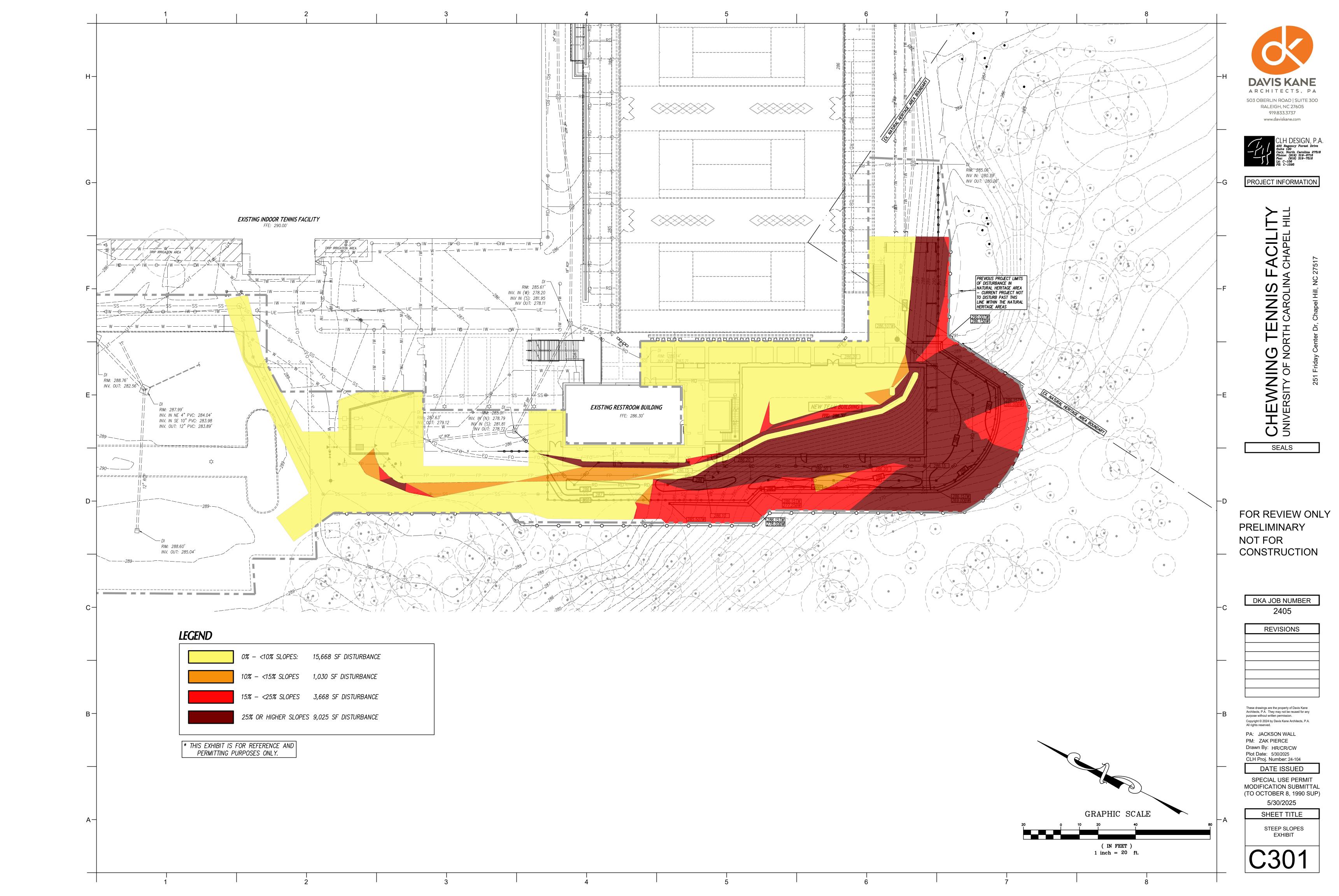


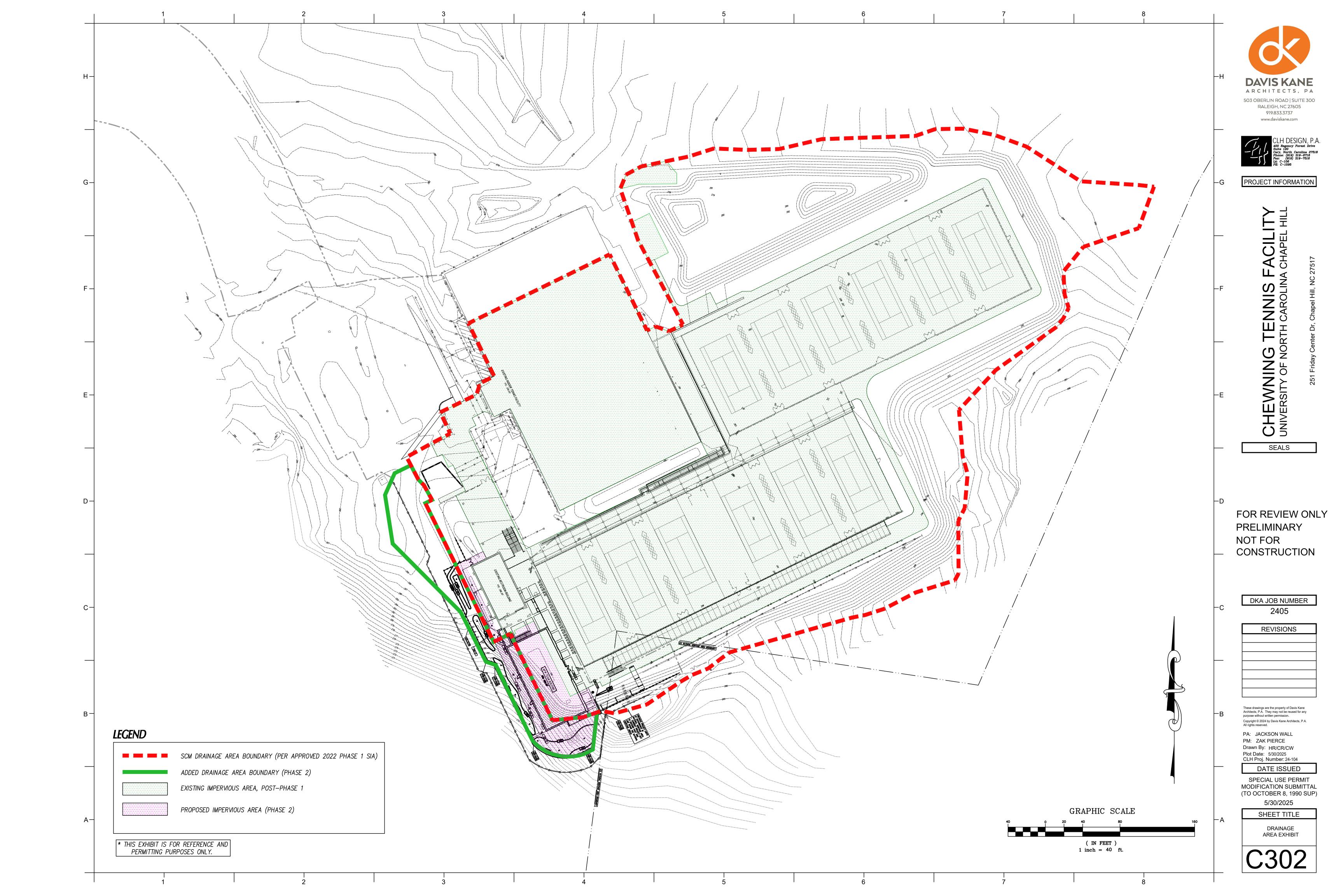


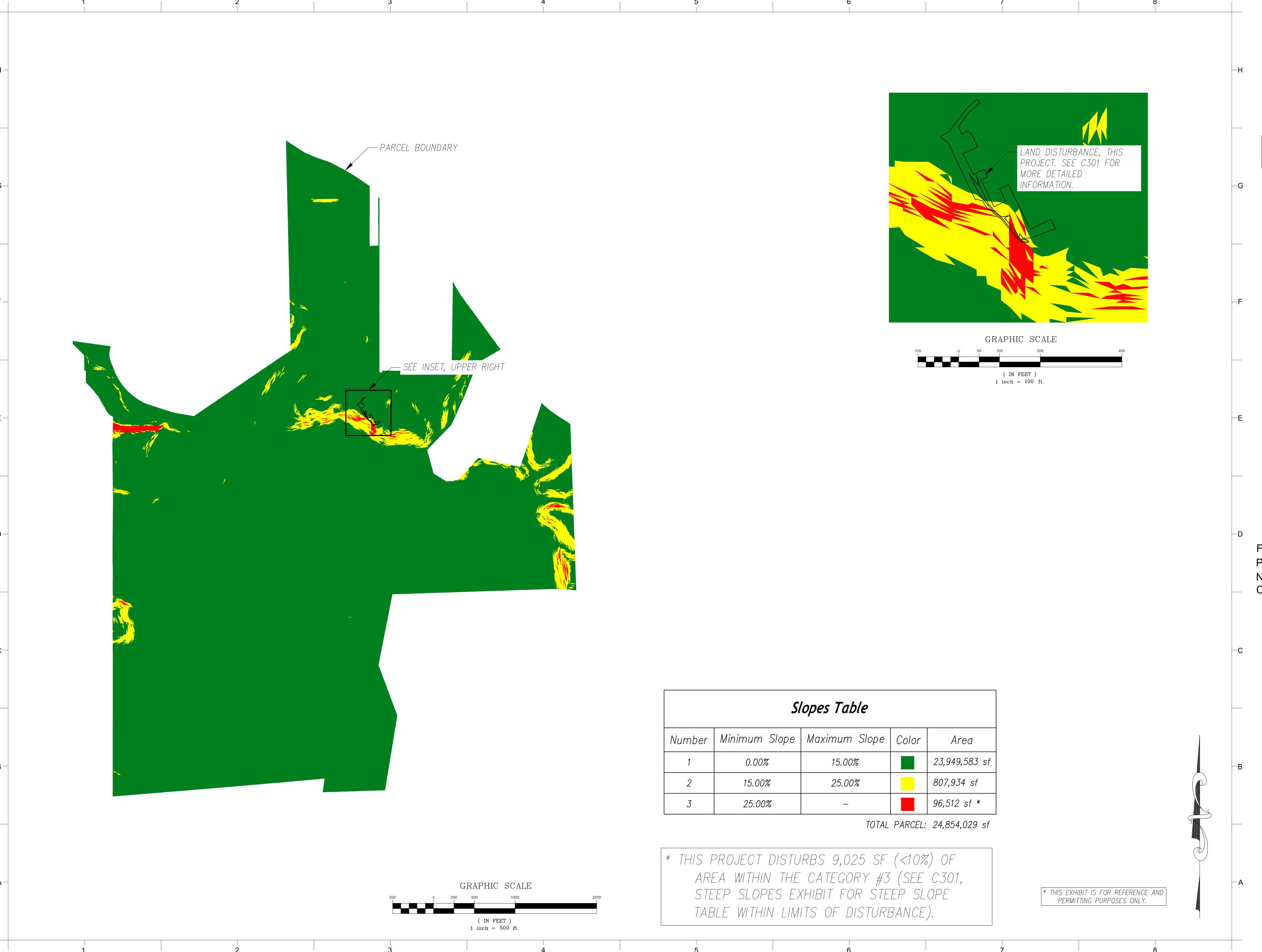












DAVIS KANE
ARCHITECTS, PA

503 OBERLIN ROAD | SUITE 300
RALEIGH, NC 27605
919.833.3737
www.daviskane.com



PROJECT INFORMATION

ENNIS FACILITY

H CAROLINA CHAPEL HILL

DE Chapel Hill NG 27517

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Plot Date: 5/30/2025

CLH Proj. Number: 24, 107

Drawn By: HR/CR/CW
Plot Date: 5/30/2025
CLH Proj. Number: 24-104

DATE ISSUED

SPECIAL USE PERMIT

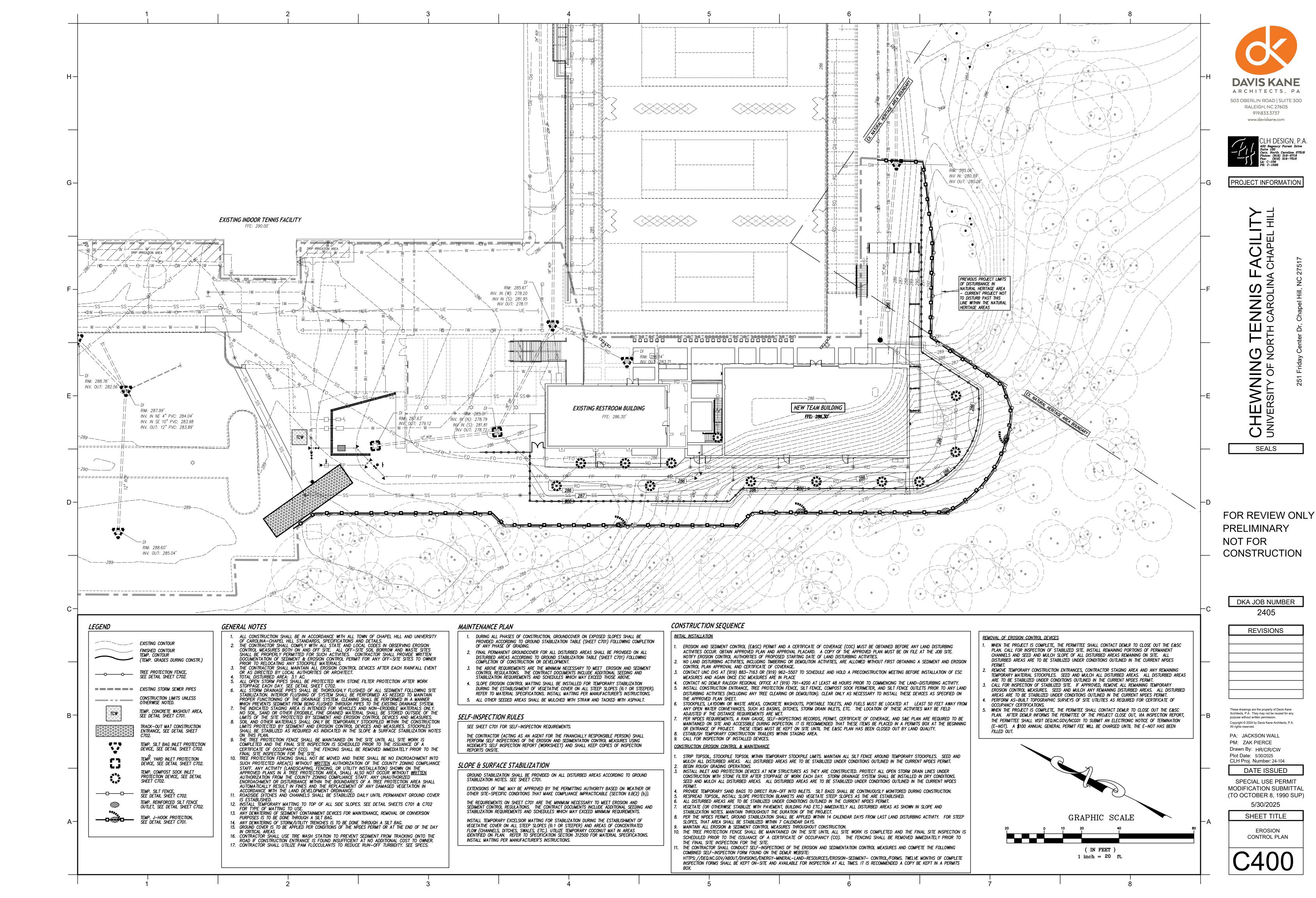
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SHEET TITLE

FULL PARCEL

STEEP SLOPES

EXHIBIT





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PROJECT INFORMATION

IING TENNIS FACILITY
OF NORTH CAROLINA CHAPEL HIL

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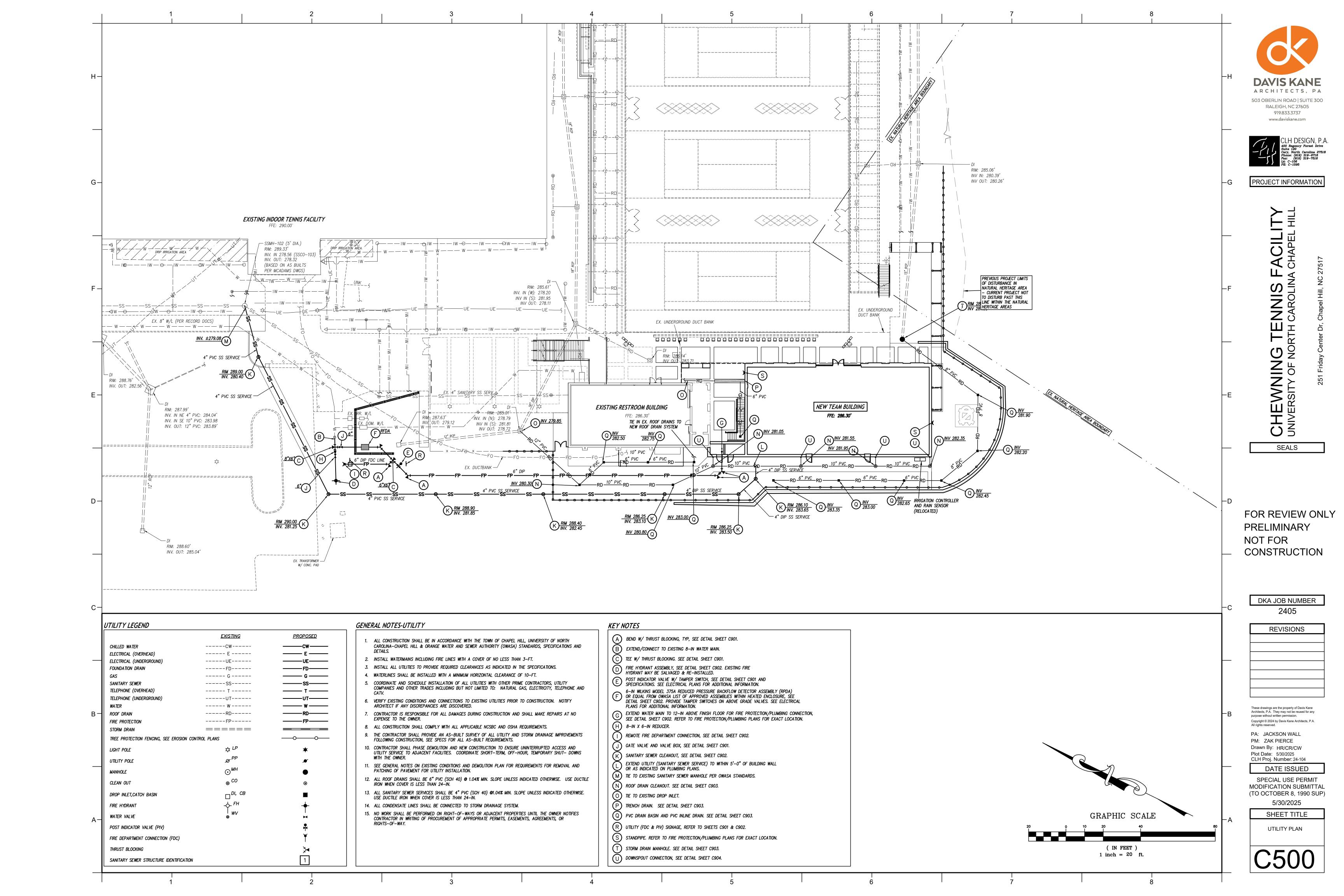
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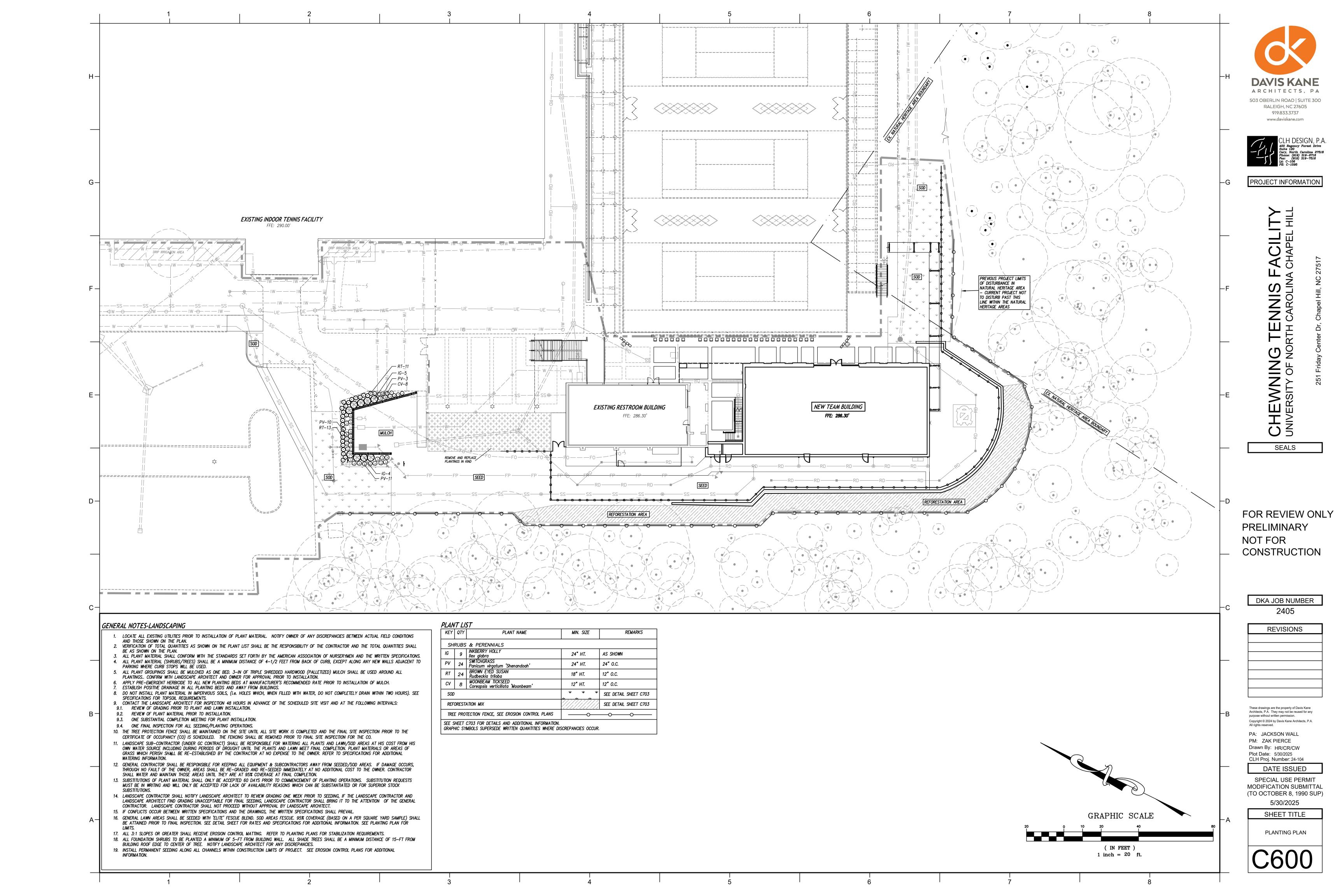
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MODIFICATION SUBMITTAL
(TO OCTOBER 8, 1990 SUP)

5/30/2025
SHEET TITLE
CONSTRUCTION

CONSTRUCTION LOGISTICS EXHIBIT





- Fuel and oil delivery and transfer procedures shall be in accordance with the Fuel Transfer Procedures as referenced in the UNC SPCC Plan.
- Signage shall be provided to warn facility personnel of above-ground piping and/or fuel transfer operations.

All fuel and oil tanks shall comply with the following:

- Tanks shall be double walled with at least 110% secondary containment of the primary tank
- Tanks shall be equipped with a direct vision gauge that clearly indicates the liquid level within
- the primary tank. • Tanks shall be equipped with overfill prevention equipment consisting of either a high liquid
- level alarm or high liquid level flow cutoff device set at 95% of the primary tank volume.
- Tank openings shall be securely capped and/or locked when not in use. Motor control for fuel dispensing shall be locked in the off position, except when fueling is
- being conducted and will only be accessible to authorized personnel A method to gauge the interstitial space between the primary and secondary tank walls using an
- automatic detection device with audible alarm or manual gauging using a probe device shall be A spill kit with sufficient sorbent, booms, and other cleanup materials shall be located in close
- proximity to each fuel tank or drum. The spill kits shall be sized to prevent all potential discharges related to the fuel tank or fuel loading activities from reaching storm sewer inlets.

Weekly inspections shall be conducted to inspect containers of fuel and oil that are 55 gallons or greater in size for signs of damage, deterioration, and oil discharges. Deficiencies shall be promptly remedied. Inspections shall be documented in writing, and records of the inspections shall be available for review by UNC personnel.

UNC CHAPEL HILL CONSTRUCTION SITE GUIDELINES

Additional SPCC requirements are contained in 40 CFR 112 and the UNC SPCC Plan. The UNC Department of Environment, Health & Safety can be contacted for more information on the UNC SPCC Plan at 919-962-5507.

activity being considered compliant with the Ground Stabilization and Materials Handling sections of the NCG01 Construction General Permit (Sections E and F, respectively). The

permittee shall comply with the Erosion and Sediment Control plan approved by the lelegated authority having jurisdiction. All details and specifications shown on this sheet may not apply depending on site conditions and the delegated authority having jurisdiction. SECTION E: GROUND STABILIZATION **Required Ground Stabilization Timeframes** Stabilize within this many calendar

GROUND STABILIZATION AND MATERIALS HANDLING PRACTICES FOR COMPLIANCE WITH

plementing the details and specifications on this plan sheet will result in the construction

Timeframe variations days after ceasing (a) Perimeter dikes, swales, ditches, and perimeter slopes (b) High Quality Water (HQW) Zones If slopes are 10' or less in length and are (c) Slopes steeper than not steeper than 2:1, 14 days are 7 days for slopes greater than 50' in length and with slopes steeper than 4:1 7 days for perimeter dikes, swales. (d) Slopes 3:1 to 4:1 ditches, perimeter slopes and HQW -10 days for Falls Lake Watershed 7 days for perimeter dikes, swales, ditches, perimeter slopes and HQW Zones Areas with slopes -10 days for Falls Lake Watershed unless

Note: After the permanent cessation of construction activities, any areas with temporary ground stabilization shall be converted to permanent ground stabilization as soon as practicable but in no case longer than 90 calendar days after the last land disturbing activity. Temporary ground stabilization shall be maintained in a manner to render the surface stable against accelerated erosion until permanent ground stabilization is achieved.

GROUND STABILIZATION SPECIFICATION

Stabilize the ground sufficiently so that rain will not dislodge the soil. Use one of the techniques in the table below:

Temporary grass seed covered with straw or Permanent grass seed covered with straw or

Plastic sheeting

- other mulches and tackifiers other mulches and tackifiers • Geotextile fabrics such as permanent soil Hydroseeding • Rolled erosion control products with or reinforcement matting without temporary grass seed Hydroseeding
- Appropriately applied straw or other mulch Shrubs or other permanent plantings covered with mulch · Uniform and evenly distributed ground cover

sufficient to restrain erosior

there is zero slope

 Structural methods such as concrete, asphalt or retaining walls Rolled erosion control products with grass seed

Permanent Stabilization

- Select flocculants that are appropriate for the soils being exposed during construction, selecting from the NC DWR List of Approved PAMS/Flocculants.
- Apply flocculants at or before the inlets to Erosion and Sediment Control Measures. Apply flocculants at the concentrations specified in the NC DWR List of Approved
- *PAMS/Flocculants* and in accordance with the manufacturer's instructions. 4. Provide ponding area for containment of treated Stormwater before discharging
- Store flocculants in leak-proof containers that are kept under storm-resistant cover or surrounded by secondary containment structures.

QUIPMENT AND VEHICLE MAINTENANCE

- Maintain vehicles and equipment to prevent discharge of fluids.
- Provide drip pans under any stored equipment. Identify leaks and repair as soon as feasible, or remove leaking equipment from the
- Collect all spent fluids, store in separate containers and properly dispose as
- hazardous waste (recycle when possible). Remove leaking vehicles and construction equipment from service until the problem
- has been corrected. Bring used fuels, lubricants, coolants, hydraulic fluids and other petroleum products

- Never bury or burn waste. Place litter and debris in approved waste containers.
- receptacle) on site to contain construction and domestic wastes.
- waters unless no other alternatives are reasonably available.
- from upland areas and does not drain directly to a storm drain, stream or wetland.
- Cover waste containers at the end of each workday and before storm events or
- provide secondary containment. Repair or replace damaged waste containers.
- 8. Dispose waste off-site at an approved disposal facility.

Do not dump paint and other liquid waste into storm drains, streams or wetlands Locate paint washouts at least 50 feet away from storm drain inlets and surface waters unless no other alternatives are reasonably available.

- offset is not attainable, provide relocation of portable toilet behind silt fence or place on a gravel pad and surround with sand bags.
- Monitor portable toilets for leaking and properly dispose of any leaked material. Utilize a licensed sanitary waste hauler to remove leaking portable toilets and replace

ARTHEN STOCKPILE MANAGEMENT

- Show stockpile locations on plans. Locate earthen-material stockpile areas at least 50 feet away from storm drain inlets, sediment basins, perimeter sediment controls and surface waters unless it can be shown no other alternatives are reasonably
- five feet from the toe of stockpile. Provide stable stone access point when feasible.

- to a recycling or disposal center that handles these materials.

TTER, BUILDING MATERIAL AND LAND CLEARING WASTE

- Provide a sufficient number and size of waste containers (e.g dumpster, trash
- Locate waste containers at least 50 feet away from storm drain inlets and surface
- Locate waste containers on areas that do not receive substantial amounts of runof

- Anchor all lightweight items in waste containers during times of high winds.
- Empty waste containers as needed to prevent overflow. Clean up immediately if containers overflow.
- 9. On business days, clean up and dispose of waste in designated waste containers.

PAINT AND OTHER LIQUID WASTE

Contain liquid wastes in a controlled area. Containment must be labeled, sized and placed appropriately for the needs of site. Prevent the discharge of soaps, solvents, detergents and other liquid wastes from

construction sites.

- Install portable toilets on level ground, at least 50 feet away from storm drains, streams or wetlands unless there is no alternative reasonably available. If 50 foot
- Provide staking or anchoring of portable toilets during periods of high winds or in high
- foot traffic areas.

with properly operating unit.

- Protect stockpile with silt fence installed along toe of slope with a minimum offset of
- Stabilize stockpile within the timeframes provided on this sheet and in accordance with the approved plan and any additional requirements. Soil stabilization is defined as vegetative, physical or chemical coverage techniques that will restrain accelerated erosion on disturbed soils for temporary or permanent control needs.

3.CONCRETE VASHOUT STRUCTURE NEEDS TO BE CLEARY MARKED WITH SIGNAGE NOTING DEVICE 3.CONCRETE VASHOUT STRUCTURE NEEDS TO BE CLEARY MARKED WITH SIGNAGE NOTING DEVICE.

CONCRETE WASHOUTS

- 1. Do not discharge concrete or cement slurry from the site. Dispose of, or recycle settled, hardened concrete residue in accordance with local
- and state solid waste regulations and at an approved facility. Manage washout from mortar mixers in accordance with the above item and in addition place the mixer and associated materials on impervious barrier and within
- Install temporary concrete washouts per local requirements, where applicable. If an alternate method or product is to be used, contact your approval authority for review and approval. If local standard details are not available, use one of the two

ABOVE GRADE WASHOUT STRUCTURE

- types of temporary concrete washouts provided on this detail. Do not use concrete washouts for dewatering or storing defective curb or sidewalk sections. Stormwater accumulated within the washout may not be pumped into or
- discharged to the storm drain system or receiving surface waters. Liquid waste must be pumped out and removed from project. Locate washouts at least 50 feet from storm drain inlets and surface waters unless it can be shown that no other alternatives are reasonably available. At a minimum,
- install protection of storm drain inlet(s) closest to the washout which could receive
- Locate washouts in an easily accessible area, on level ground and install a stone entrance pad in front of the washout. Additional controls may be required by the
- approving authority. Install at least one sign directing concrete trucks to the washout within the project limits. Post signage on the washout itself to identify this location.

Remove leavings from the washout when at approximately 75% capacity to limit

components when no longer functional. When utilizing alternative or proprietary products, follow manufacturer's instructions. . At the completion of the concrete work, remove remaining leavings and dispose of

overflow events. Replace the tarp, sand bags or other temporary structural

in an approved disposal facility. Fill pit, if applicable, and stabilize any disturbance caused by removal of washout.

HERBICIDES, PESTICIDES AND RODENTICIDES

- Store and apply herbicides, pesticides and rodenticides in accordance with label
- Store herbicides, pesticides and rodenticides in their original containers with the label, which lists directions for use, ingredients and first aid steps in case of accidental poisoning
- Do not store herbicides, pesticides and rodenticides in areas where flooding is possible or where they may spill or leak into wells, stormwater drains, ground water or surface water. If a spill occurs, clean area immediately.

4. Do not stockpile these materials onsite.

- HAZARDOUS AND TOXIC WASTE Create designated hazardous waste collection areas on-site.
- . Place hazardous waste containers under cover or in secondary containment.

NCG01 GROUND STABILIZATION AND MATERIALS HANDLING

SELF-INSPECTION, RECORDKEEPING AND REPORTING

SECTION A: SELF-INSPECTION

Self-inspections are required during normal business hours in accordance with the table below. When adverse weather or site conditions would cause the safety of the inspection personnel to be in jeopardy, the inspection may be delayed until the next business day or which it is safe to perform the inspection. In addition, when a storm event of equal to or greater than 1.0 inch occurs outside of normal business hours, the self-inspection shall be performed upon the commencement of the next business day. Any time when inspections

Inspect	Frequency (during normal business hours)	Inspection records must include:
(1) Rain gauge maintained in good working order	Daily	Daily rainfall amounts. If no daily rain gauge observations are made during weekend of holiday periods, and no individual-day rainfall information available, record the cumulative rain measurement for those ur attended days (and this will determine if a site inspection needed). Days on which no rainfall occurred shall be recorded a "zero." The permittee may use another rain-monitoring device approved by the Division.
(2) E&SC Measures	At least once per 7 calendar days and within 24 hours of a rain event ≥ 1.0 inch in 24 hours	1. Identification of the measures inspected, 2. Date and time of the inspection, 3. Name of the person performing the inspection, 4. Indication of whether the measures were operating properly, 5. Description of maintenance needs for the measure, 6. Description, evidence, and date of corrective actions taken.
(3) Stormwater discharge outfalls (SDOs)	At least once per 7 calendar days and within 24 hours of a rain event ≥ 1.0 inch in 24 hours	Identification of the discharge outfalls inspected, Date and time of the inspection, Name of the person performing the inspection, Evidence of indicators of stormwater pollution such as oil sheen, floating or suspended solids or discoloration, Indication of visible sediment leaving the site, Description, evidence, and date of corrective actions taken.
(4) Perimeter of site	At least once per 7 calendar days and within 24 hours of a rain event ≥ 1.0 inch in 24 hours	If visible sedimentation is found outside site limits, then a record of the following shall be made: 1. Actions taken to clean up or stabilize the sediment that has lef the site limits, 2. Description, evidence, and date of corrective actions taken, an 3. An explanation as to the actions taken to control future releases.
(5) Streams or wetlands onsite or offsite (where accessible)	At least once per 7 calendar days and within 24 hours of a rain event ≥ 1.0 inch in 24 hours	If the stream or wetland has increased visible sedimentation or a stream has visible increased turbidity from the construction activity, then a record of the following shall be made: 1. Description, evidence and date of corrective actions taken, and 2. Records of the required reports to the appropriate Division Regional Office per Part III, Section C, Item (2)(a) of this permit
(6) Ground stabilization measures	After each phase of grading	1. The phase of grading (installation of perimeter E&SC measures, clearing and grubbing, installation of storm drainage facilities, completion of all land-disturbing activity, construction or redevelopment, permanent ground cover). 2. Documentation that the required ground stabilization measures have been provided within the required timeframe or an assurance that they will be provided as

soon as possible.

NOTE: The rain inspection resets the required 7 calendar day inspection requirement.

SELF-INSPECTION, RECORDKEEPING AND REPORTING

SECTION B: RECORDKEEPING

 E&SC Plan Documentation The approved E&SC plan as well as any approved deviation shall be kept on the site. The approved E&SC plan must be kept up-to-date throughout the coverage under this permit. The following items pertaining to the E&SC plan shall be kept on site and available for inspection at all times during normal business hours.

Item to Document	Documentation Requirements
Each E&SC measure has been installed does not significantly deviate from the stions, dimensions and relative elevations wn on the approved E&SC plan.	Initial and date each E&SC measure on a copy of the approved E&SC plan or complete, date and sign an inspection report that lists each E&SC measure shown on the approved E&SC plan. This documentation is required upon the initial installation of the E&SC measures or if the E&SC measures are modified after initial installation.
A phase of grading has been completed.	Initial and date a copy of the approved E&SC plan or complete, date and sign an inspection

report to indicate completion of the

plan or complete, date and sign an inspection

report to indicate compliance with approved

Complete, date and sign an inspection report.

Initial and date a copy of the approved E&SC

plan or complete, date and sign an inspection

onstruction phase.

ground cover specifications.

(c) Ground cover is located and installed Initial and date a copy of the approved E&SC in accordance with the approved E&SC

(d) The maintenance and repair requirements for all E&SC measures (e) Corrective actions have been taken

to E&SC measures.

report to indicate the completion of the corrective action. 2. Additional Documentation to be Kept on Site In addition to the E&SC plan documents above, the following items shall be kept on the site and available for inspectors at all times during normal business hours, unless the

Division provides a site-specific exemption based on unique site conditions that make

this requirement not practical: (a) This General Permit as well as the Certificate of Coverage, after it is received.

(b) Records of inspections made during the previous twelve months. The permittee shall record the required observations on the Inspection Record Form provided by the Division or a similar inspection form that includes all the required elements. Use of electronically-available records in lieu of the required paper copies will be allowed if shown to provide equal access and utility as the hard-copy records.

. Documentation to be Retained for Three Years All data used to complete the e-NOI and all inspection records shall be maintained for a period

of three years after project completion and made available upon request. [40 CFR 122.41]

PART II, SECTION G, ITEM (4) DRAW DOWN OF SEDIMENT BASINS FOR MAINTENANCE OR CLOSE OUT

Sediment basins and traps that receive runoff from drainage areas of one acre or more shall use outlet structures that withdraw water from the surface when these devices need to be drawn down for maintenance or close out unless this is infeasible. The circumstances in which it is not feasible to withdraw water from the surface shall be rare (for example, times with extended cold weather) Non-surface withdrawals from sediment basins shall be allowed only when all of the following criteria have been met:

- (a) The E&SC plan authority has been provided with documentation of the non-surface withdrawal and the specific time periods or conditions in which it will occur. The non-surface withdrawal shall not commence until the E&SC plan authority has approved these items,
- (c) Dewatering discharges are treated with controls to minimize discharges of pollutants from stormwater that is removed from the sediment basin. Examples of appropriate controls include properly sited, designed and maintained dewatering tanks, weir tanks, and filtration systems,

(d) Vegetated, upland areas of the sites or a properly designed stone pad is used to the extent feasible at the outlet of the dewatering treatment devices described in Item (c) above,

(b) The non-surface withdrawal has been reported as an anticipated bypass in accordance with Part III, Section C, Item (2)(c) and (d) of this permit,

(e) Velocity dissipation devices such as check dams, sediment traps, and riprap are provided at the discharge points of all dewatering devices, and (f) Sediment removed from the dewatering treatment devices described in Item (c) above is disposed of in a manner that does not cause deposition of sediment into waters of the United States.

NCDEQ GROUND COVER & MATERIAL HANDLING AND SELF INSPECTION

SELF-INSPECTION, RECORDKEEPING AND REPORTING SECTION C: REPORTING

Permittees shall report the following occurrences: (a) Visible sediment deposition in a stream or wetland.

1. Occurrences that Must be Reported

- (b) Oil spills if: They are 25 gallons or more,
- They cause sheen on surface waters (regardless of volume), or They are within 100 feet of surface waters (regardless of volume).

They are less than 25 gallons but cannot be cleaned up within 24 hours,

- Releases of hazardous substances in excess of reportable quantities under Section 311 of the Clean Water Act (Ref: 40 CFR 110.3 and 40 CFR 117.3) or Section 102 of CERCLA
- (d) Anticipated bypasses and unanticipated bypasses.
- (e) Noncompliance with the conditions of this permit that may endanger health or the

2. Reporting Timeframes and Other Requirements

(Ref: 40 CFR 302.4) or G.S. 143-215.85.

After a permittee becomes aware of an occurrence that must be reported, he shall contact the appropriate Division regional office within the timeframes and in accordance with the other requirements listed below. Occurrences outside normal business hours may also be reported to the Department's Environmental Emergency Center personnel at (800) 858-0368.

Occurrence	Reporting Timeframes (After Discovery) and Other Requirements
(a) Visible sediment	Within 24 hours, an oral or electronic notification.
deposition in a stream or wetland	 Within 7 calendar days, a report that contains a description of the sediment and actions taken to address the cause of the deposition. Division staff may waive the requirement for a written report on a case-by-case basis. If the stream is named on the NC 303(d) list as impaired for sediment-related causes, the permittee may be required to perform additional monitoring, inspections or apply more stringent practices if staff determine that additional requirements are needed to assure compliance with the federal or state impaired-waters conditions.
(b) Oil spills and release of hazardous substances per Item 1(b)-(c) above	Within 24 hours, an oral or electronic notification. The notification shall include information about the date, time, nature, volume and location of the spill or release.
(c) Anticipated bypasses [40 CFR	A report at least ten days before the date of the bypass, if possible. The report shall include an evaluation of the anticipated quality and

case-by-case basis.

effect of the bypass. (d) Unanticipated Within 24 hours, an oral or electronic notification. bypasses [40 CFR • Within 7 calendar days, a report that includes an evaluation of the quality and effect of the bypass e) Noncompliance | • Within 24 hours, an oral or electronic notification with the conditions • Within 7 calendar days, a report that contains a description of the

> noncompliance, and its causes; the period of noncompliance, including exact dates and times, and if the noncompliance has not been corrected, the anticipated time noncompliance is expected to continue; and steps taken or planned to reduce, eliminate, and prevent reoccurrence of the noncompliance. [40 CFR 122.41(I)(6). Division staff may waive the requirement for a written report on a

> > EFFECTIVE: 04/01/19

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MODIFICATION SUBMITTAL (TO OCTOBER 8, 1990 SUP) 5/30/2025 SHEET TITLE **EROSION**

SPECIAL USE PERMIT

DETAILS

CONTROL

N.T.S.

NCG01 SELF-INSPECTION, RECORDKEEPING AND REPORTING

N.T.S.

122.41(m)(3)]

122.41(m)(3)]

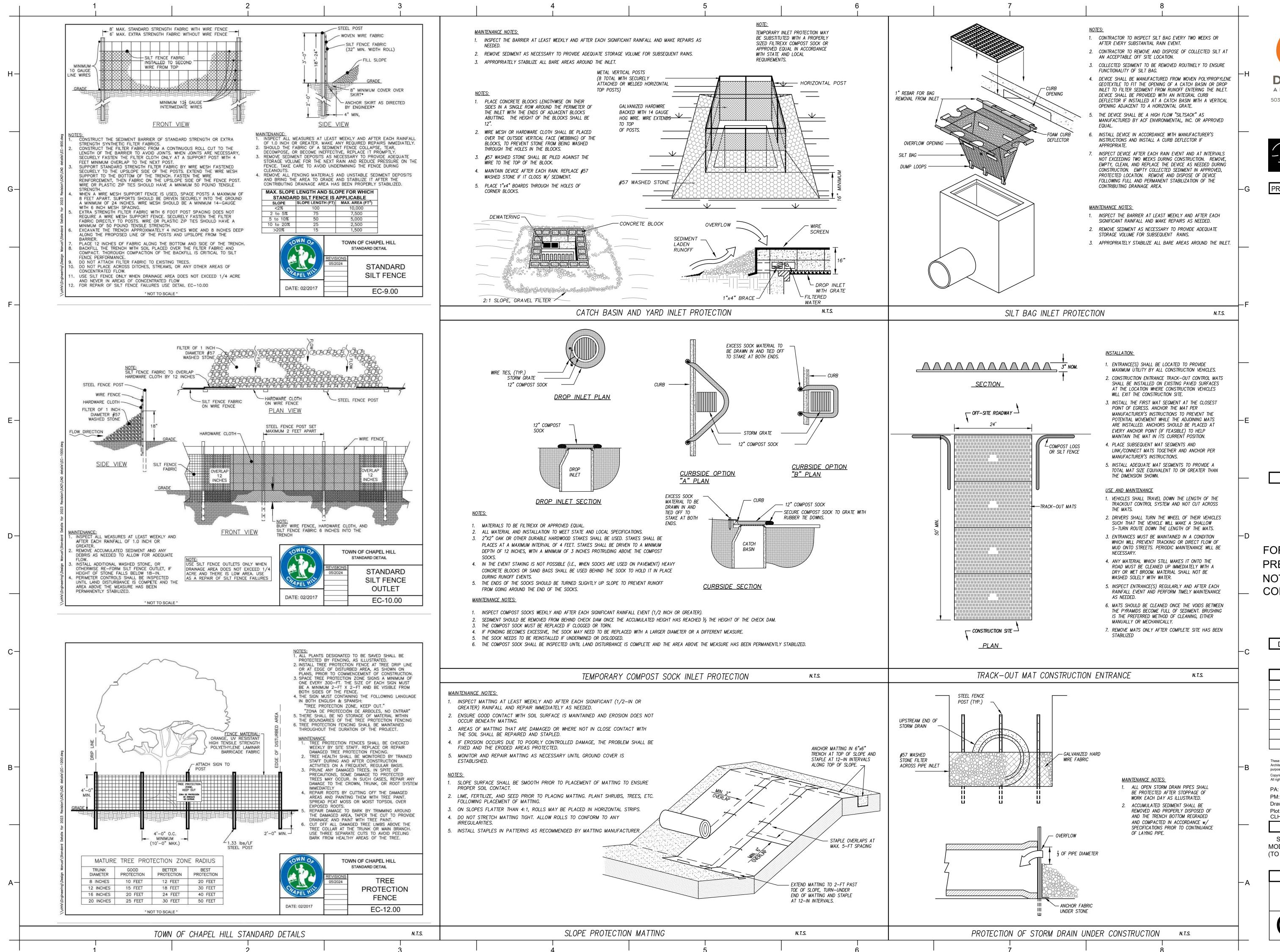
of this permit that

nvironment[40

CFR 122.41(I)(7)]

health or the

B. Do not store hazardous chemicals, drums or bagged materials directly on the ground EFFECTIVE: 04/01/1



DAVIS KANE ARCHITECTS, PA 503 OBERLIN ROAD | SUITE 300 RALEIGH, NC 27605 919.833.3737

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SEALS

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> DKA JOB NUMBER 2405

REVISIONS

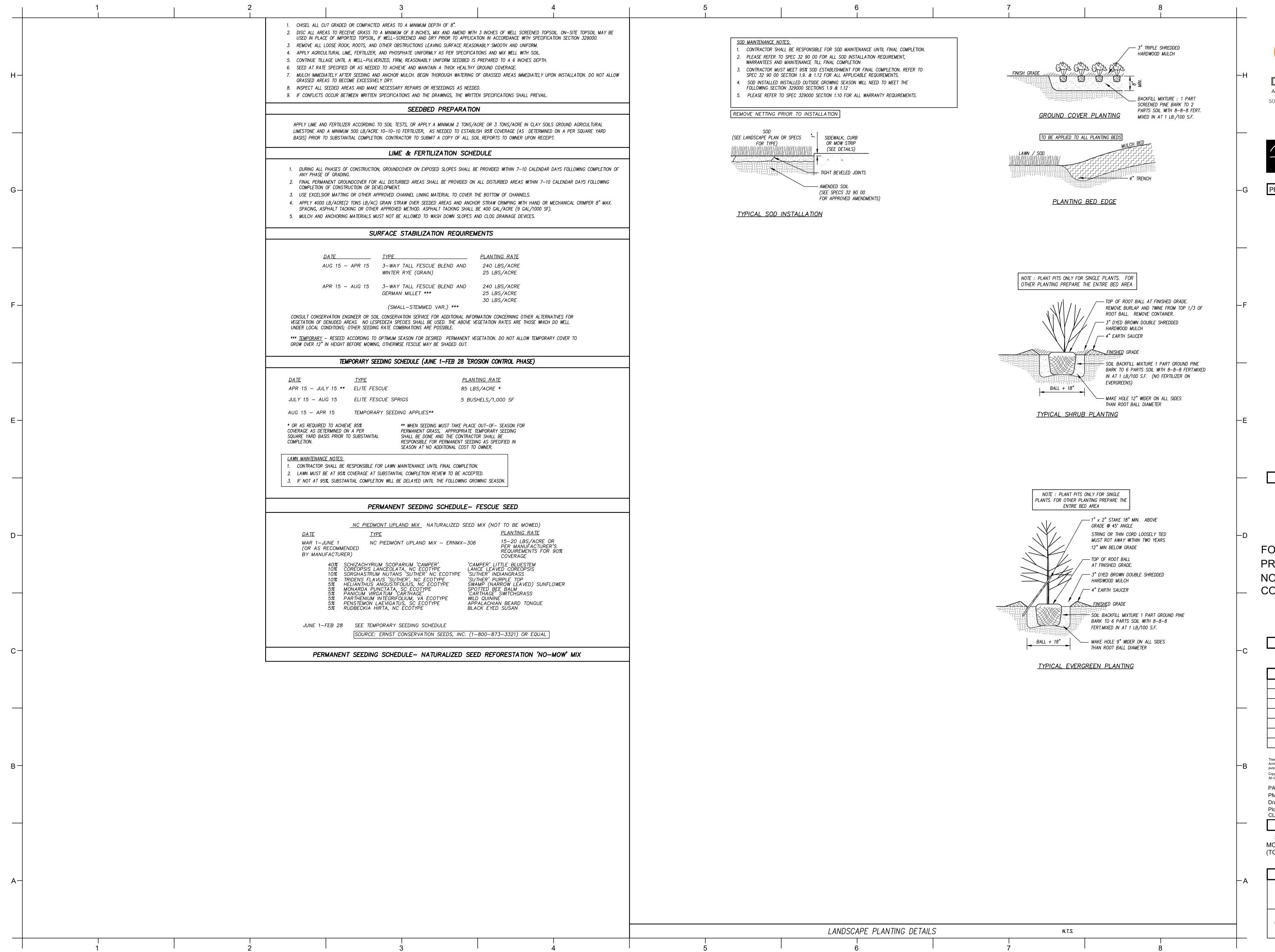
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All rights reserved. PA: JACKSON WALL PM: ZAK PIERCE Drawn By: HR/CR/CW Plot Date: 5/30/2025

CLH Proj. Number: 24-104 DATE ISSUED SPECIAL USE PERMIT

MODIFICATION SUBMITTAL (TO OCTOBER 8, 1990 SUP) 5/30/2025

SHEET TITLE **EROSION** CONTROL **DETAILS**



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CLH DESIGN, P.A.

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Cary, North Carolina 27518
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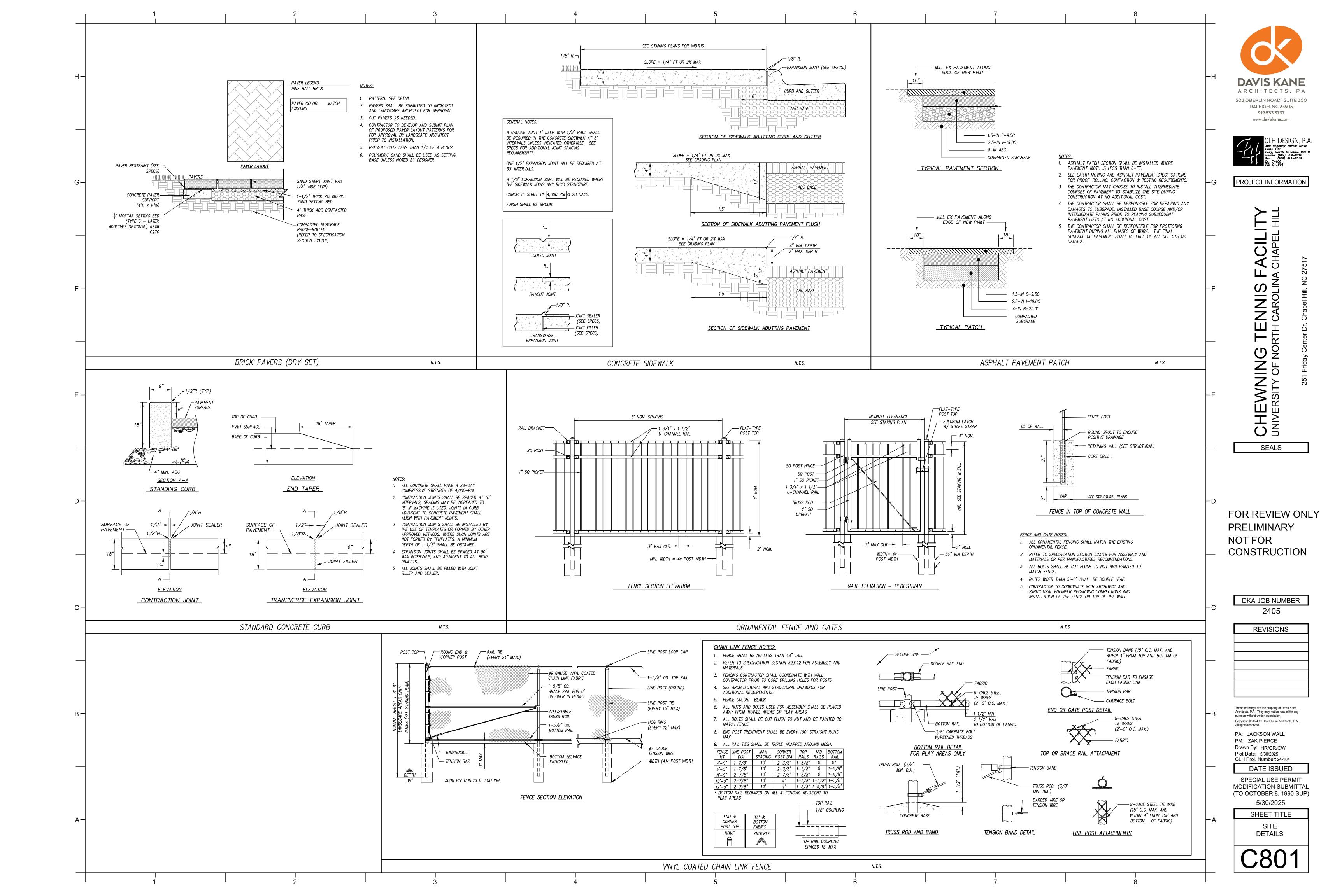
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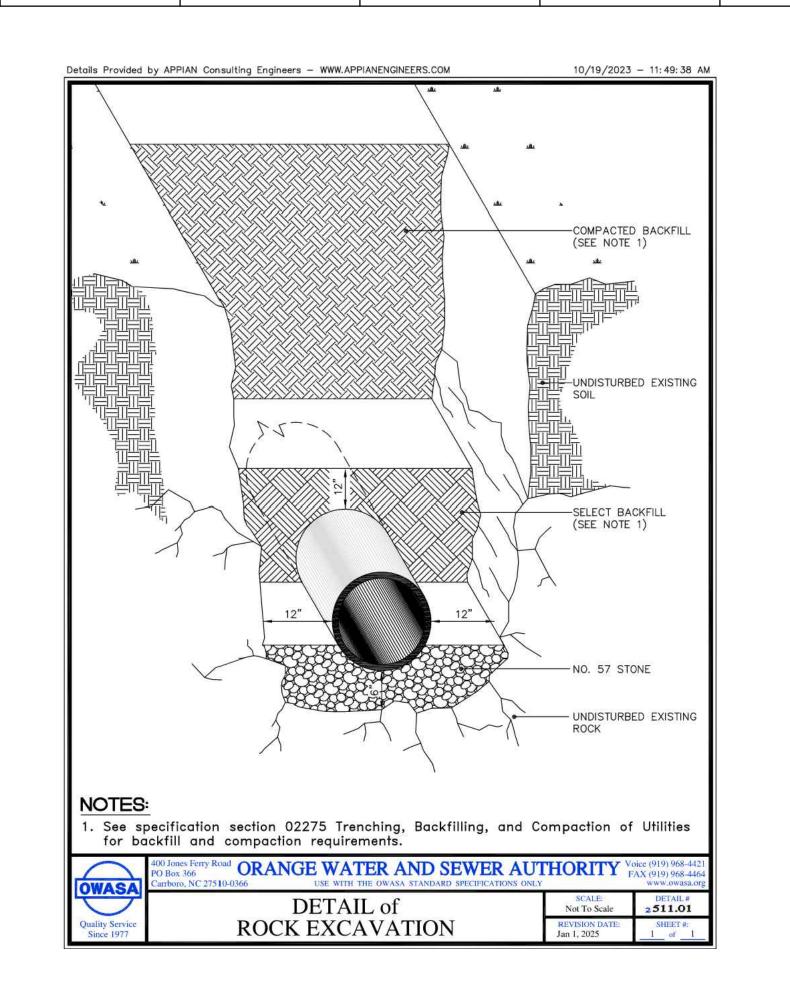
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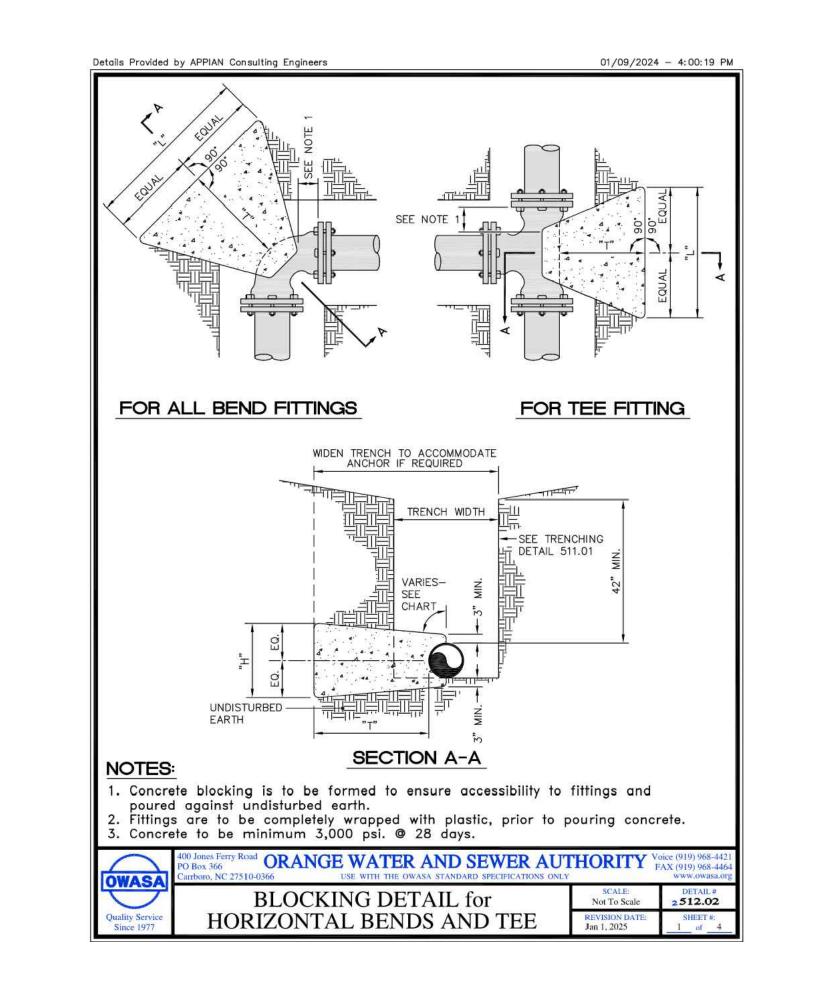
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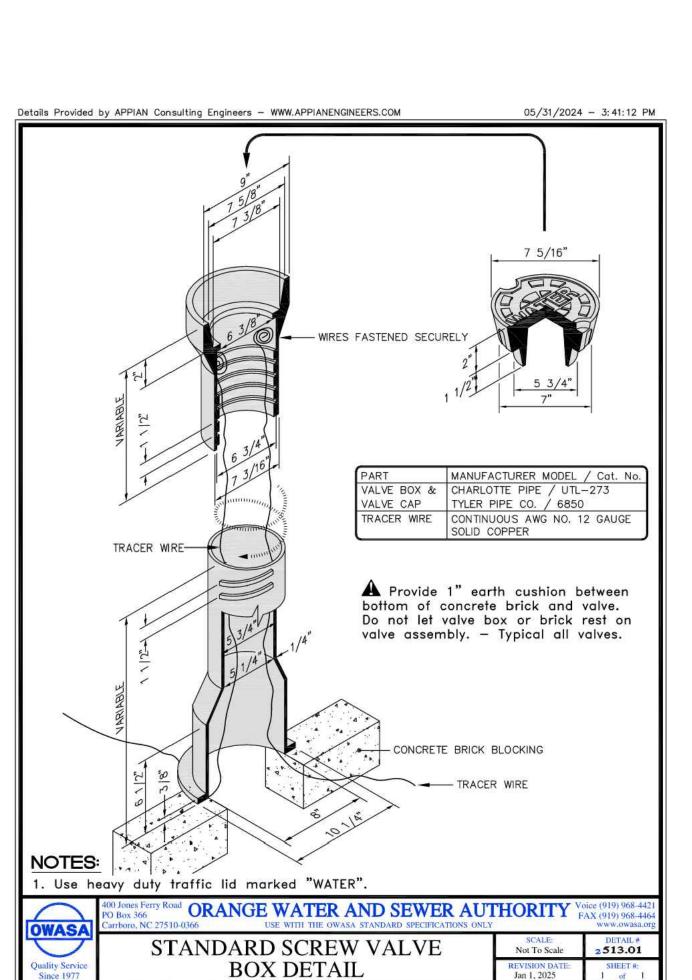
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SHEET TITLE
LANDSCAPE
DETAILS

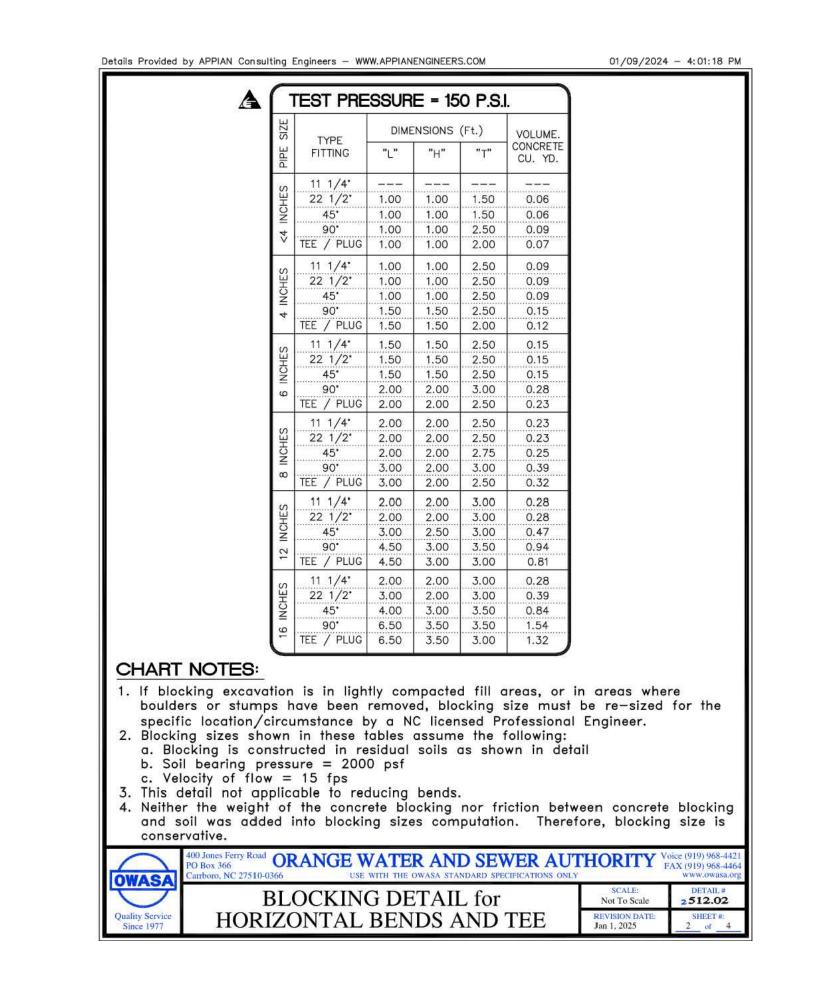








WATER LINE DETAILS (OWASA)



POST INDICATOR VALVE





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1" SQUARE

TO RISER ROOM

N.T.S.

EXTENSION —

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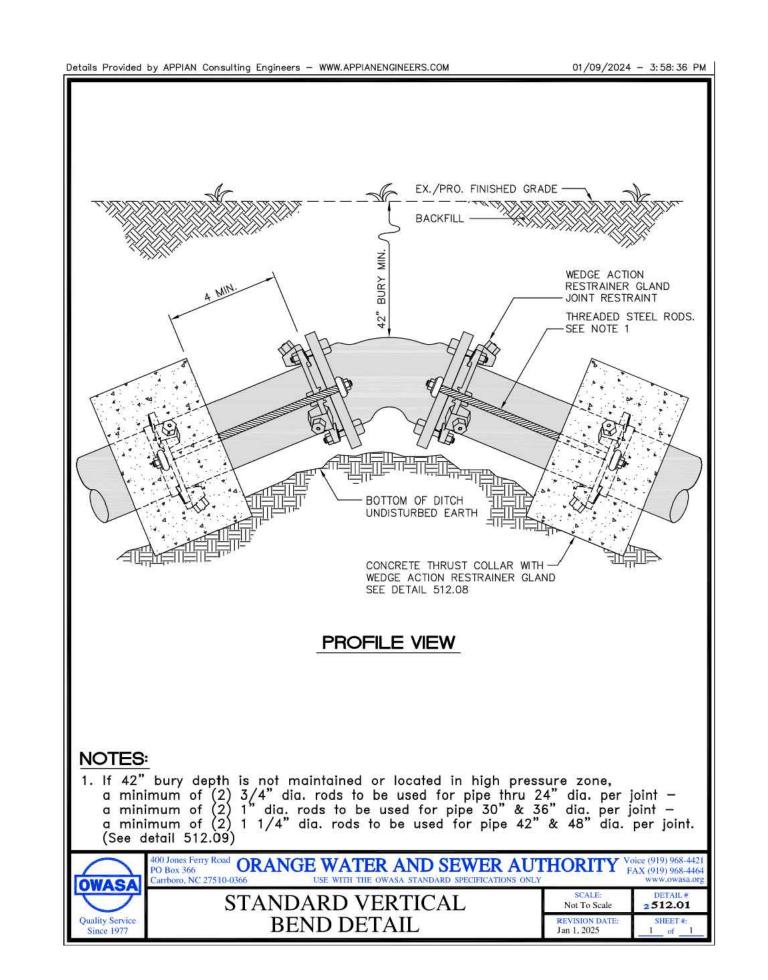
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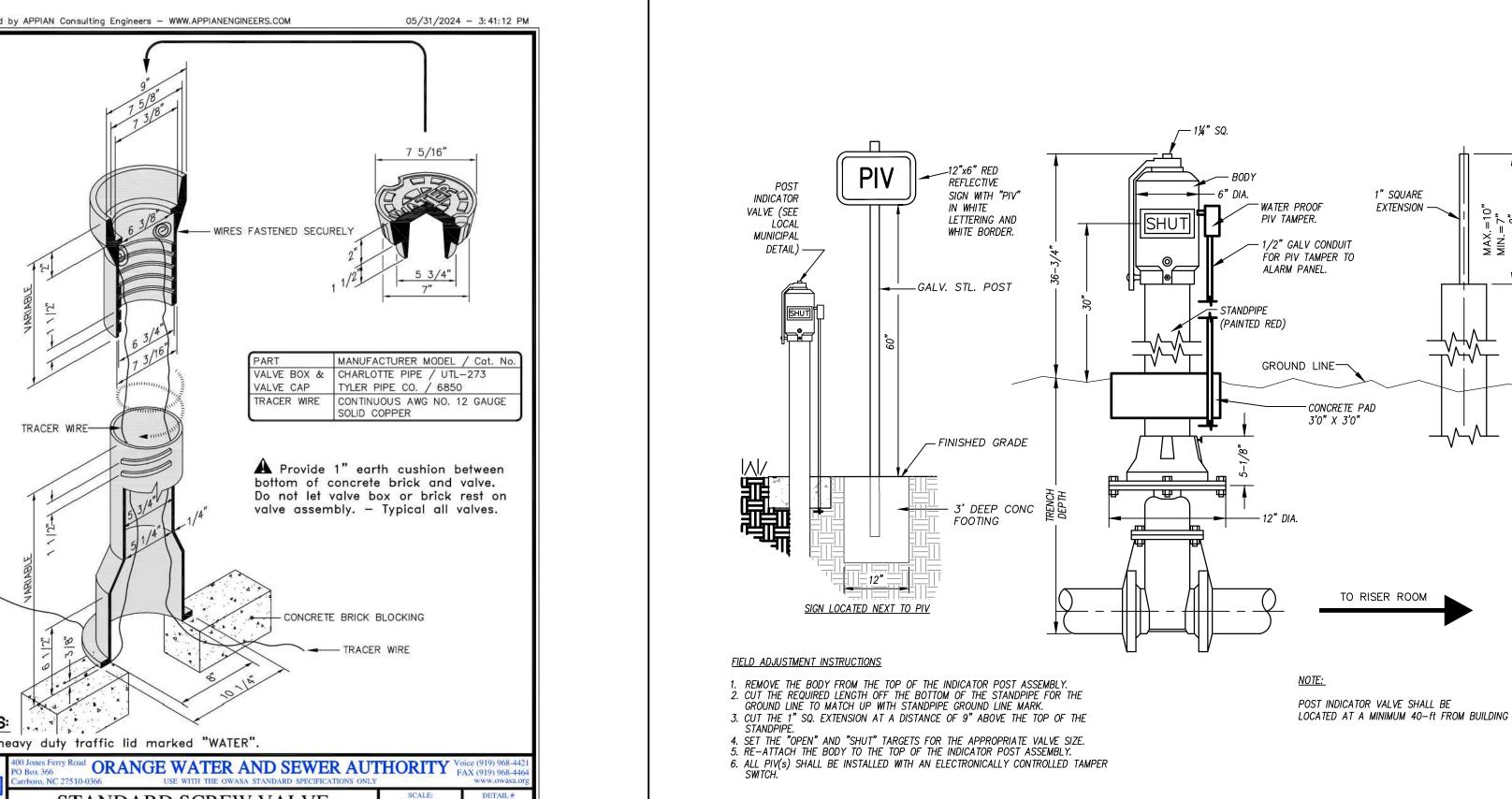
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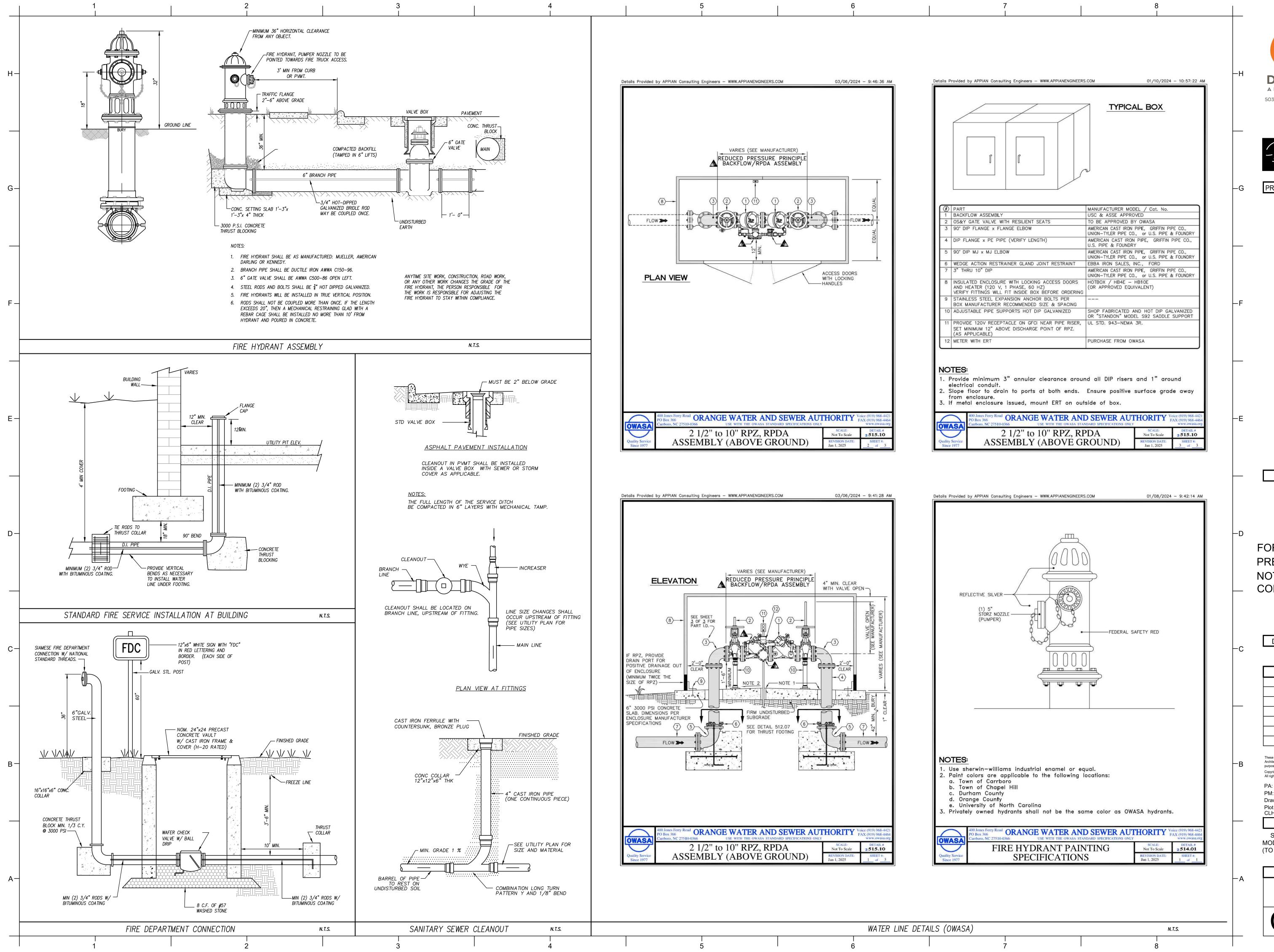
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N.T.S.



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SHEET TITLE

UTILITY

DETAILS

