KWIK TRIP EXPRESS #527 1700 PEWAUKEE ROAD WAUKESHA, WI 53188 **CONSTRUCTION PLANS FOR:** SITE PAVEMENT REPLACEMENT

WAUKESHA, WISCONSIN

LEGEND

EXISTING
147
w
WET
<u>مالد مالد مالد مالد</u>
XXX
><
<
— UT
OE
——————————————————————————————————————
— — UTV — —
G
——————————————————————————————————————
990
<u> </u>
$\langle \cdot \rangle$
Sold Market
\bigcirc
0
-\$-
\bowtie
\otimes
Ø

FXISTING

PROPOSED

►
<<
<
I
OE
UTV
G
- -
M

CITY LIMITS SECTION LINE QUARTER SECTION LINE **RIGHT OF WAY LINE** PROPERTY / LOTLINE EASEMENT LINE ACCESS CONTROL WATER EDGE WETLAND BOUNDARY WETLAND / MARSH FENCE LINE CULVERT STORM SEWER SANITARY SEWER SANITARY SEWER FORCEMAIN WATER UNDERGROUND TELEPHON **OVERHEAD ELECTRIC** UNDERGROUND ELECTRIC UNDERGROUND TV GAS UNDERGROUND FIBER OPTIC CONTOUR (MAJOR) CONTOUR (MINOR) DECIDUOUS TREE CONIFEROUS TREE TREE LINE MANHOLE/STRUCTURE CATCH BASIN HYDRANT VALVE CURB STOP POWER POLE UTILITY PEDESTAL / CABINET

LOT LINE

RIGHT OF WAY EASEMENT CULVERT STORM SEWER STORM SEWER (PIPE WIDTH) SANITARY SEWER SANITARY SEWER (PIPE WIDTH) WATER **OVERHEAD ELECTRIC** UNDERGROUND ELECTRIC UNDERGROUND TV GAS CONTOUR MANHOLE CATCH BASIN HYDRANT VALVE



PROJECT INDEX:

OWNER:

KWIK TRIP, INC 1626 OAK STREET, P.O. BOX 2107 LA CROSSE, WISCONSIN 54602

PROJECT MANAGER: BJORN BERG EMAIL:BBerg@kwiktrip.com

SCALE IN FEET

BY THE ARCHITECT/ENGINEER.

AND COMPLETE COORDINATION OF ALL WORK.

PROCEEDING WITH THE WORK.

MANUFACTURERS' INSTRUCTIONS. IN CASE OF AND THE CONTRACT DOCUMENTS, NOTIFY WORK.

PROJECT ADDRESS:

1700 PEWAUKEE RD WAUKESHA, WISCONSIN

SECTION 34 / TOWNSHIP 7N / RANGE 19E

WAUKESHA WISCONSIN

MANAGING OFFICE:

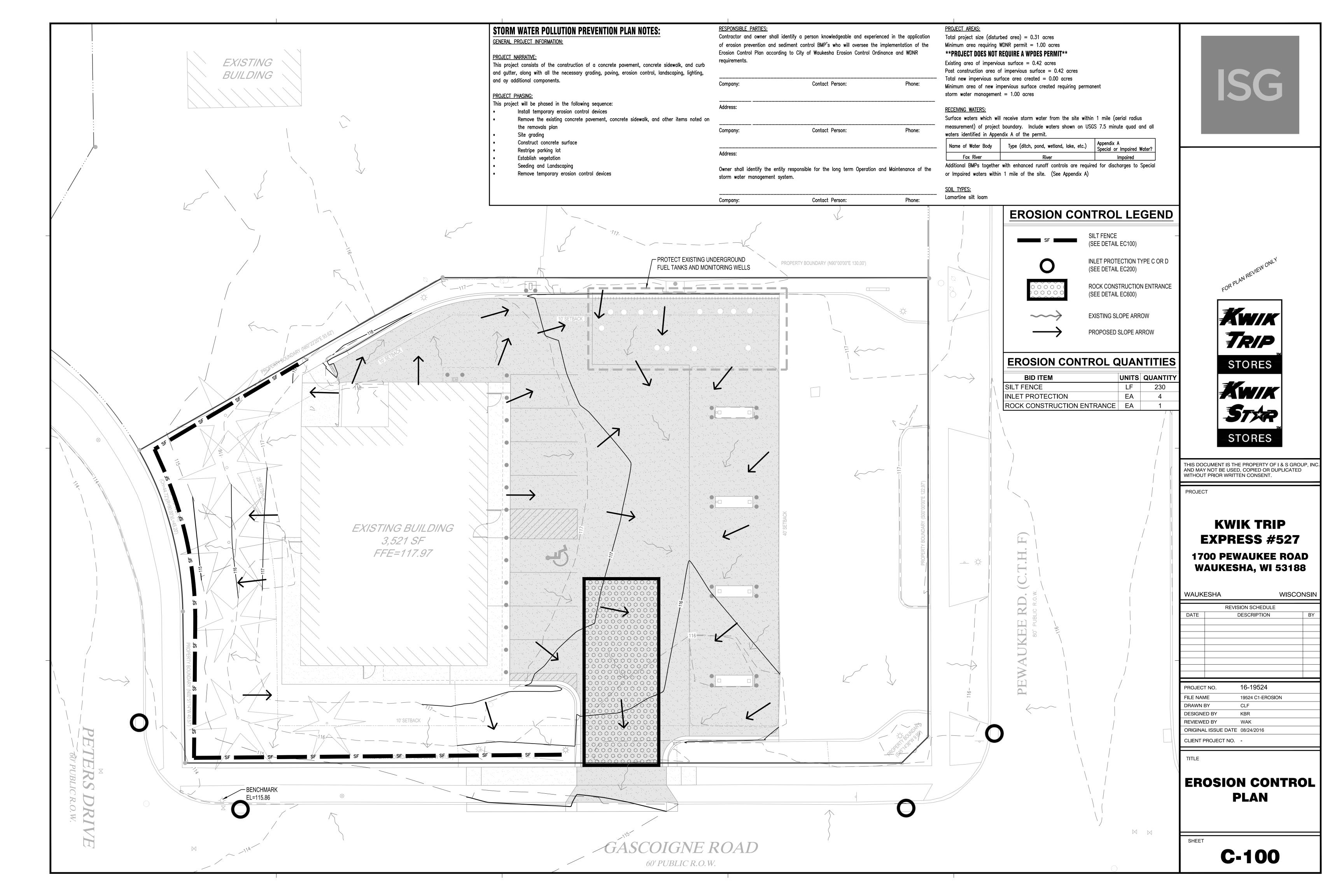
LA CROSSE OFFICE **201 MAIN STREET SUITE 1020** LA CROSSE, WI 54601 PHONE: 608.789.2034



WAUKESHA REQUIREMENTS, WISDOT STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE

ELEVATIONS REFER TO CITY OF WAUKESHA DATUM. FOUND CONCRETE MONUMENT WITH BRASS CAP, EL=113.787





CONSTRUCTION ACTIVITY NOTES:

EROSION PREVENTION:

Construction of silt fence and all other erosion control measures shall be complete before other construction activity occurs. Use phased construction wherever practical and establish turf as soon as possible to minimize sediment transport.

Turf establishment or temporary seeding or mulching of all exposed soil not being actively worked should be practiced following the table below:

Type of Slope	Time Area can Remain Open Without Being Actively Worked					
or Disturbance Area	Normal Water	Impaired				
Steeper than 3:1	14 days	7 days				
10:1 to 3:1	14 days	7 days				
Flatter 10:1	14 days	7 days				
Ditches	1 day	1 day				
Pipe Ends	1 day	1 day				
Within 200 Feet of Surface Water	1 day	1 day				

Temporary cover during construction is incidental.

Pipe outlets must be provided with temporary or permanent energy dissipation within 24 hours after connection to a surface water.

All exposed soils shall be seeded or sodded at the earliest possible time to prevent/reduce erosion.

A. Seeding shall be WisDOT seed mixture #40 in accordance with WisDOT Specification Section 630.

B. Sodding shall be applied according to WisDOT Specification Section 631.

C. Temporary mulching shall be applied at a rate of 2 tons/acre. Mulch shall be disc anchored.

Additional erosion prevention measures may be found at the Wisconsin Department of Natural Resources Best Management Practices.

SEDIMENT CONTROL PRACTICES:

Construction of silt fence and all other erosion control measures shall be complete prior to land disturbing activities occur.

Inlet erosion protection shall be installed and maintained until turf or pavement has been established.

The contractor shall be responsible to control erosion from leaving the construction zone. All eroded material that leaves the construction zone shall be collected by the contractor and returned to the site at the contractor's expense.

Contractor shall maintain a 50-foot natural buffer or use redundant sediment controls near surface waters if a buffer is not feasible.

Contractor shall take the necessary steps to minimize soil compaction and preserve topsoil on site.

All streets must be swept within 24 hours when any tracking occurs.

Silt fence or other effective erosion control measures must be installed around the perimeter of any soil stockpiled, including temporary stockpiles, at this location or any other on the project site. Stockpiles cannot be placed in surface waters, including storm water conveyances such as curb and gutter systems, or conduits and ditches.

Perimeter control shall be installed along the back of curb immediately following curb installation at all locations with positive drainage to parking lot and/or streets, and remaining until stabilization is achieved. This shall be accomplished through the use of silt fence. (Biorolls, Rock logs, or other methods approved by the engineer prior to installation shall also be placed acceptable)

CONSTRUCTION ACTIVITY NOTES:

DEWATERING AND BASIN DRAINING:

Dewater sediment-laden water to sedimentation basins if possible, or use other BMP's to prevent erosion when discharging to surface waters. Use appropriate energy dissipation measures on all discharges.

Dewatering practices cannot cause nuisance conditions, erosion or in receiving channels or inundation of wetlands resulting in adverse impacts.

POLLUTION PREVENTION:

All solid waste collected from the construction site must be disposed in accordance with all applicable regulations.

All hazardous materials (oil, gasoline, fuel, paint, etc) must be properly stored to prevent spills, leaks, or other discharge. Storage areas shall provide secondary containment and a hazardous materials spill kit. Equipment fueling and maintenance shall occur in a designated, contained area. Storage and disposal of hazardous waste must be in compliance with all applicable regulations. All runoff containing any hazardous material must be properly collected and disposed. No engine degreasing shall be allowed on site.

All sanitary wastes must be collected from portable units on site by a licensed sanitary waste management contractor. The units must be secured and shall be maintained on a regular basis as needed to prevent overfilling.

Emergency Spill Plan - The Contractor is responsible for all construction personnel to be informed of the manufacturers' recommended spill cleanup methods, and the location of that information and cleanup supplies. The Contractor shall modify the SWPPP as required within seven calendar days of knowledge of the release to: provide a description of the release, the circumstances leading to the release, and the date of the release. Plans must identify measures to prevent the reoccurrence of such releases. If a spill occurs, the following steps shall be followed:

- 1. Observe the safety precautions associated with the spilled material. Stop the source of the spill, if you can do so safely. Call 911 if fire or public safety hazards are created.
- 2. Contain the spilled material. Dirt, sand, or any semi-impermeable material may be used to create a containment structure to prevent the material from flowing.
- 3. Report the spill to Wisconsin's Spill Hotline at (800) 943-0003. 4. Clean up the spilled material and dispose of the wastes properly.

The contractor is responsible for monitoring air pollution and ensuring it does not exceed levels set by local, state, or federal regulations. This includes dust created by work being performed on the site. Air pollution and dust control correction is considered incidental to the unit bid prices for which work is being performed. Additional dust control measures may be required by the Engineer.

Concrete washout off site: All liquid and solid wastes generated by concrete washout must be contained and not have the opportunity to come in contact with the surface waters or ground water. This includes ditches, slopes to ditches, curb and gutter, storm sewer systems, and ponds. All excess water and concrete must leave the site within the concrete trucks. Liquid and solid wastes must be disposed of properly.

INSPECTION AND MAINTENANCE:

The Permittees must routinely inspect the construction site once every seven (7) days during active construction and within 24 hours of a rainfall event greater than 0.5 inches in a 24 hour period.

All inspections performed during construction must be recorded and records retained with the erosion plan in accordance with the Permit. Contractor is responsible for keeping a record of all rainfall data & erosion control maintenance until final establishment of turf.

Erosion control and other BMP's must be replaced, repaired, or supplemented when they reach 33% design load.

FINAL STABILIZATION:

LOOSEN AS NEEDED SO THAT

EC600

ENTRANCE IS NOT COMPACTED, **REPLACE/CLEAN AGGREGATE ONCE**

The Contractor must ensure final stabilization of the site. The Contractor must submit a Notice of Termination when the site has undergone final stabilization and all stormwater discharges associated with the construction site activities that require to have WPDES coverage have ceased.

All temporary erosion control measures and BMP's must be removed as part of the final site stabilization.

The storm water permit further defines final stabilization and its requirements.

WISDOT STANDARD SPECIFICATION -645 TYPE SAS PERMEABLE GEOTEXTILE FABRIC BENEATH ROCK

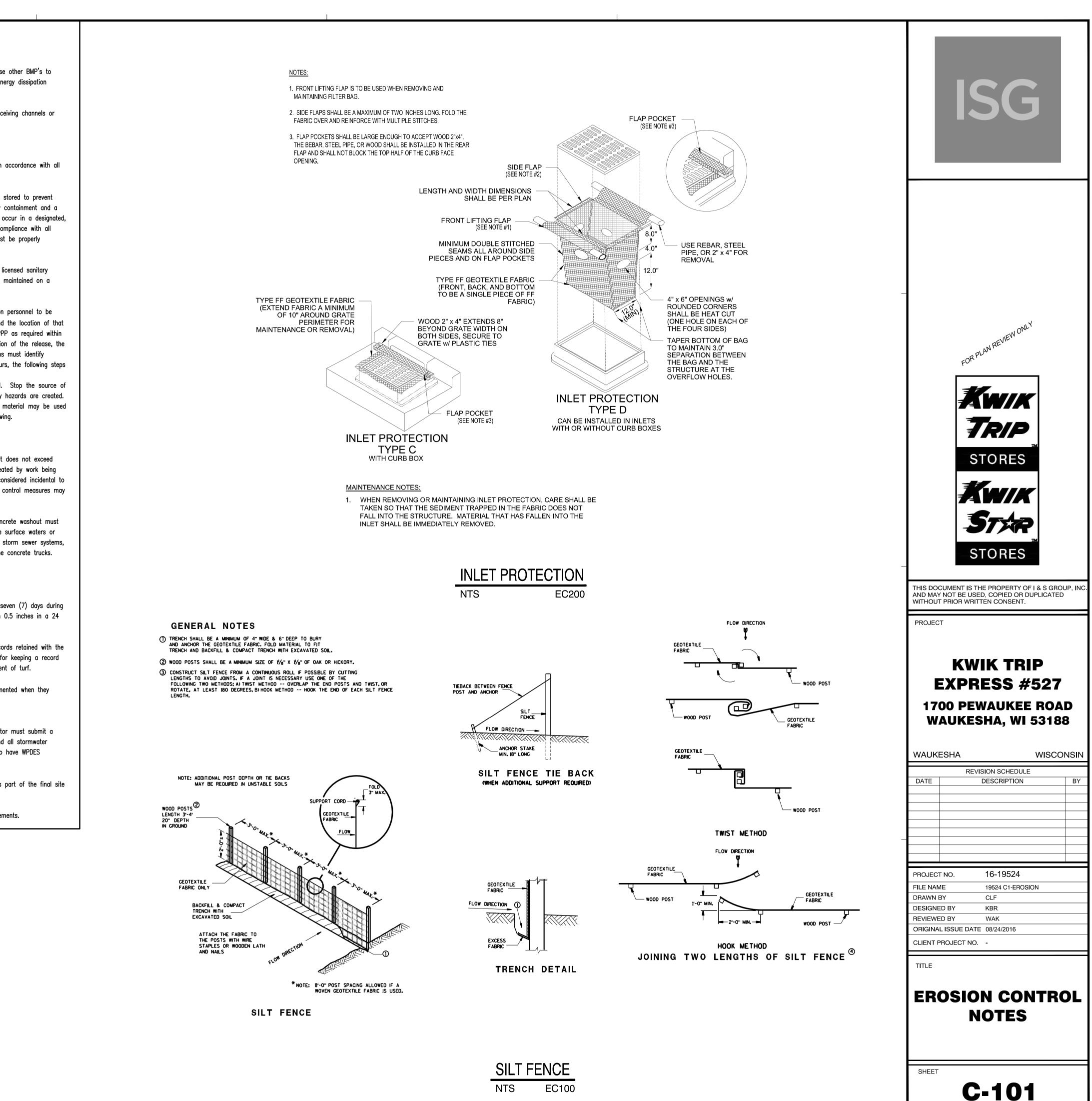
> 18" HIGH (MIN) CUT OFF BERM TO -MINIMIZE RUNOFF FROM LEAVING SITE EXTEND SILT FENCE FROM EITHER SIDE OF BERM AS NEEDED

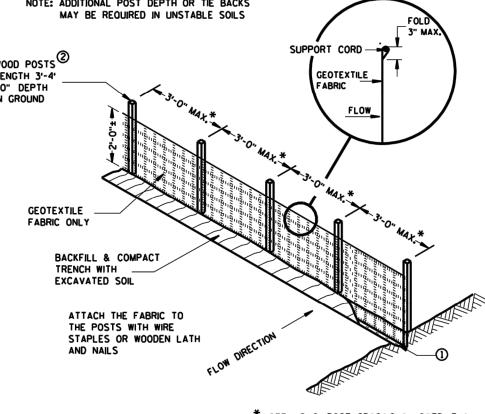
> > NTS

12" MINIMUM DEPTH OF3" TO 6" DIA. **CRUSHED AGGREGATE**

ROCK CONSTRUCTION ENTRANCE

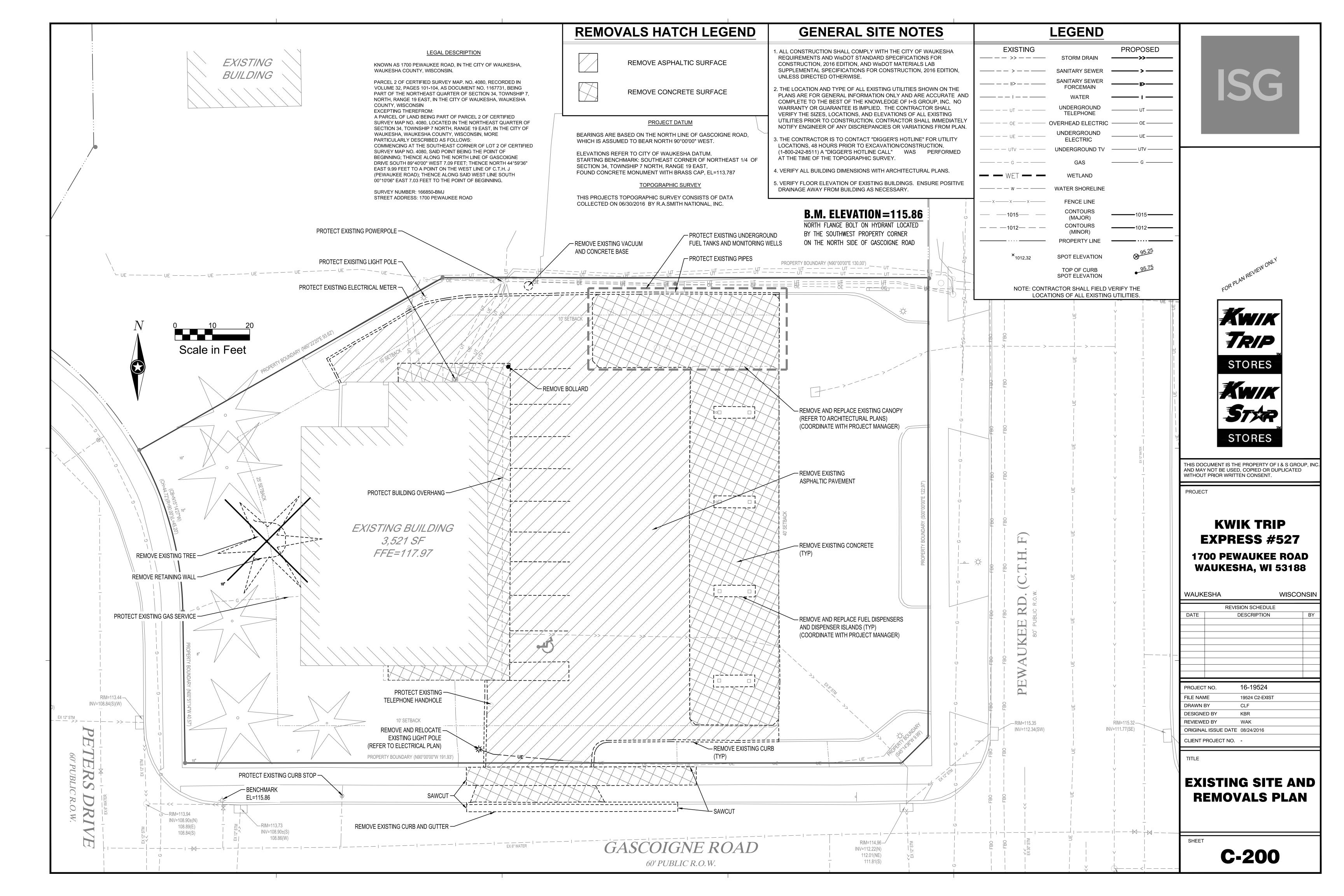
WELACESURFACE

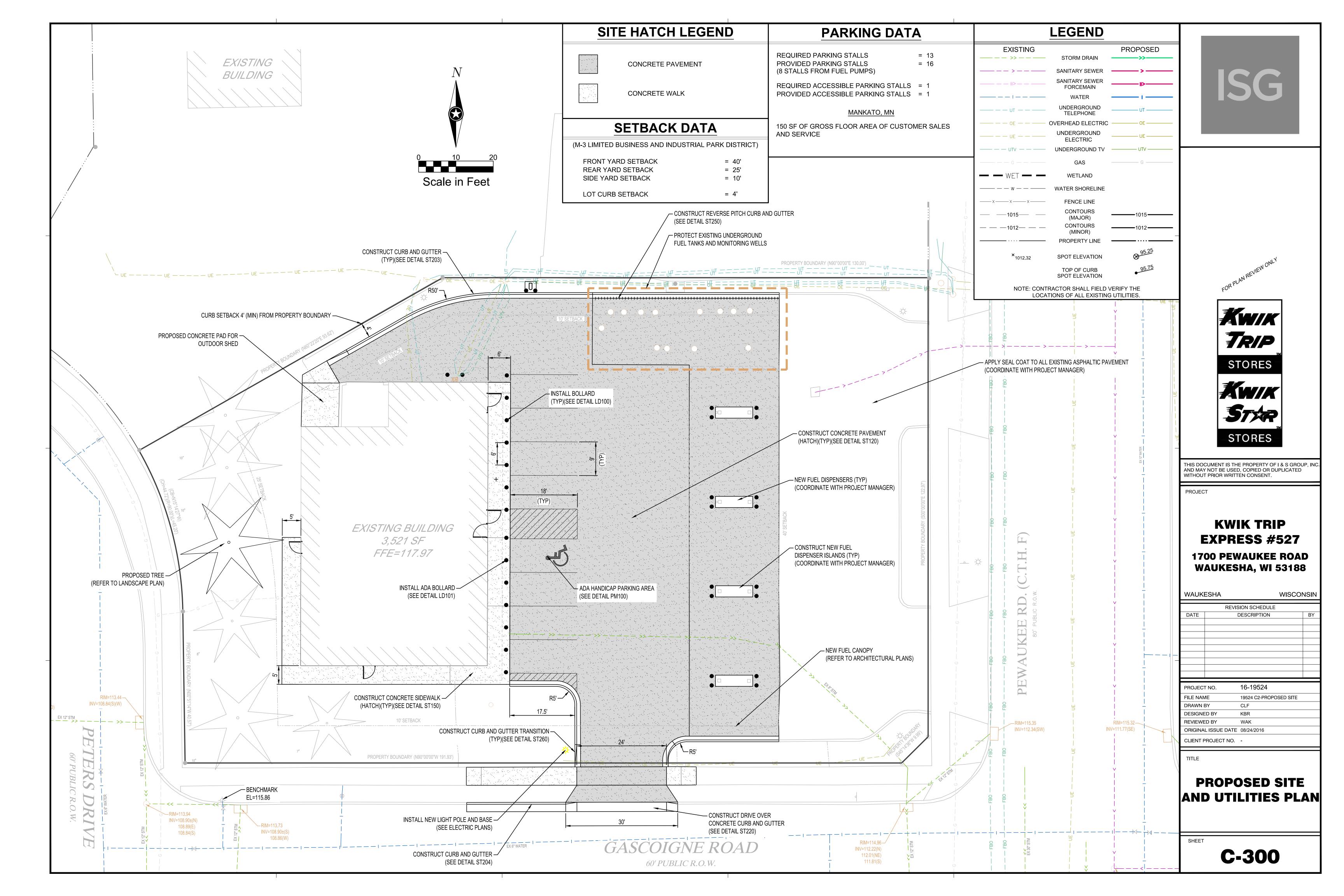


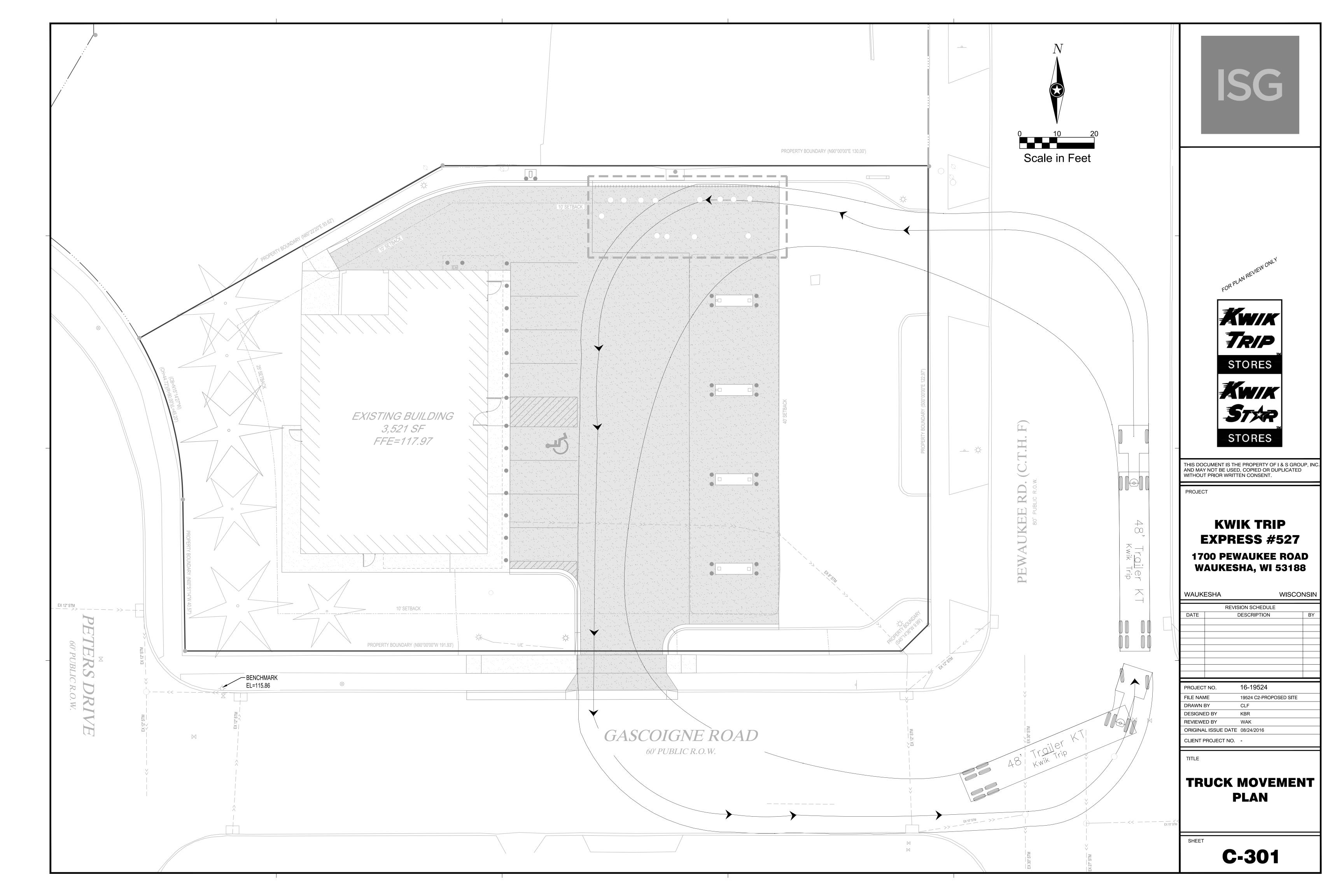


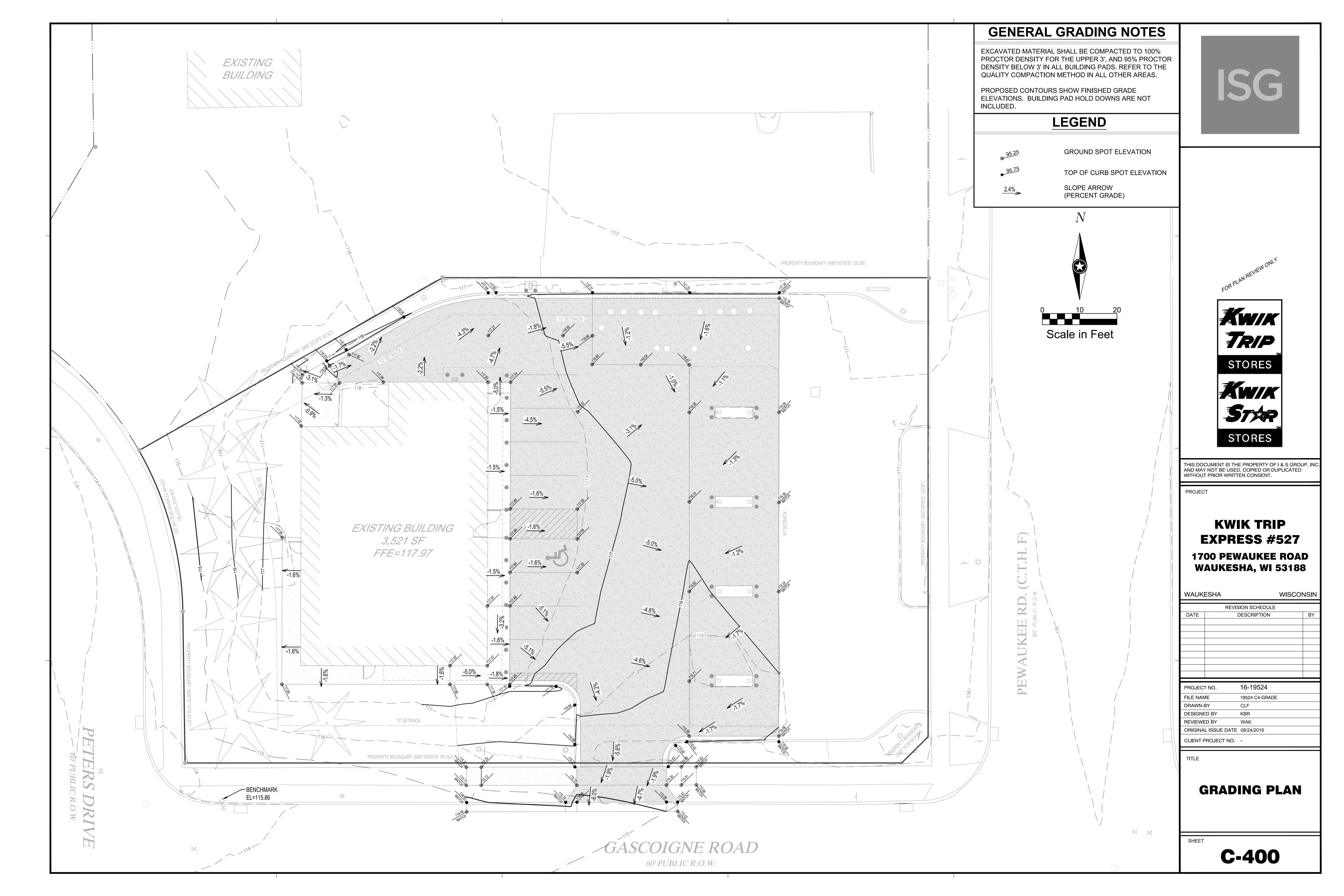


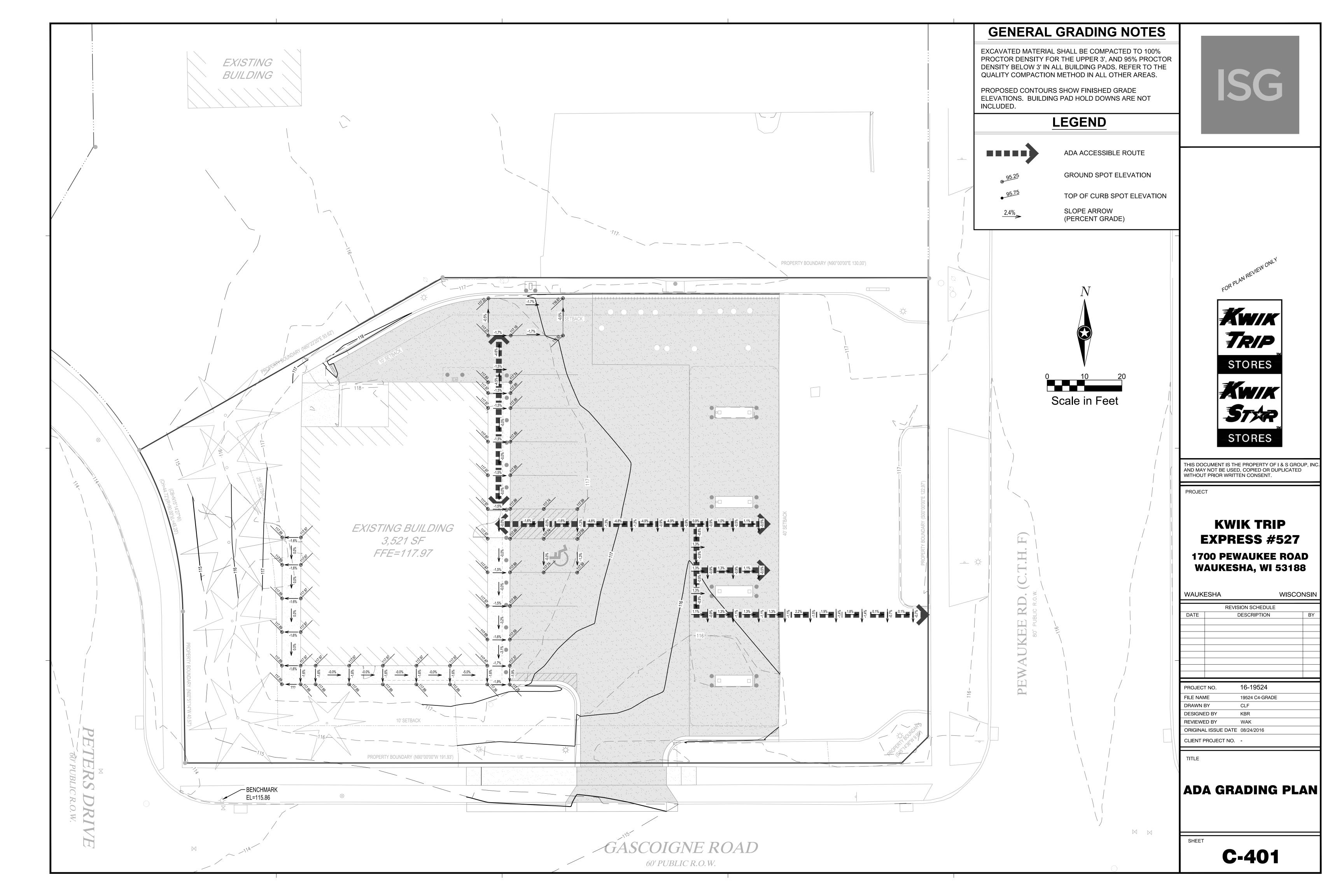
SILT	FENCE
NTS	EC100

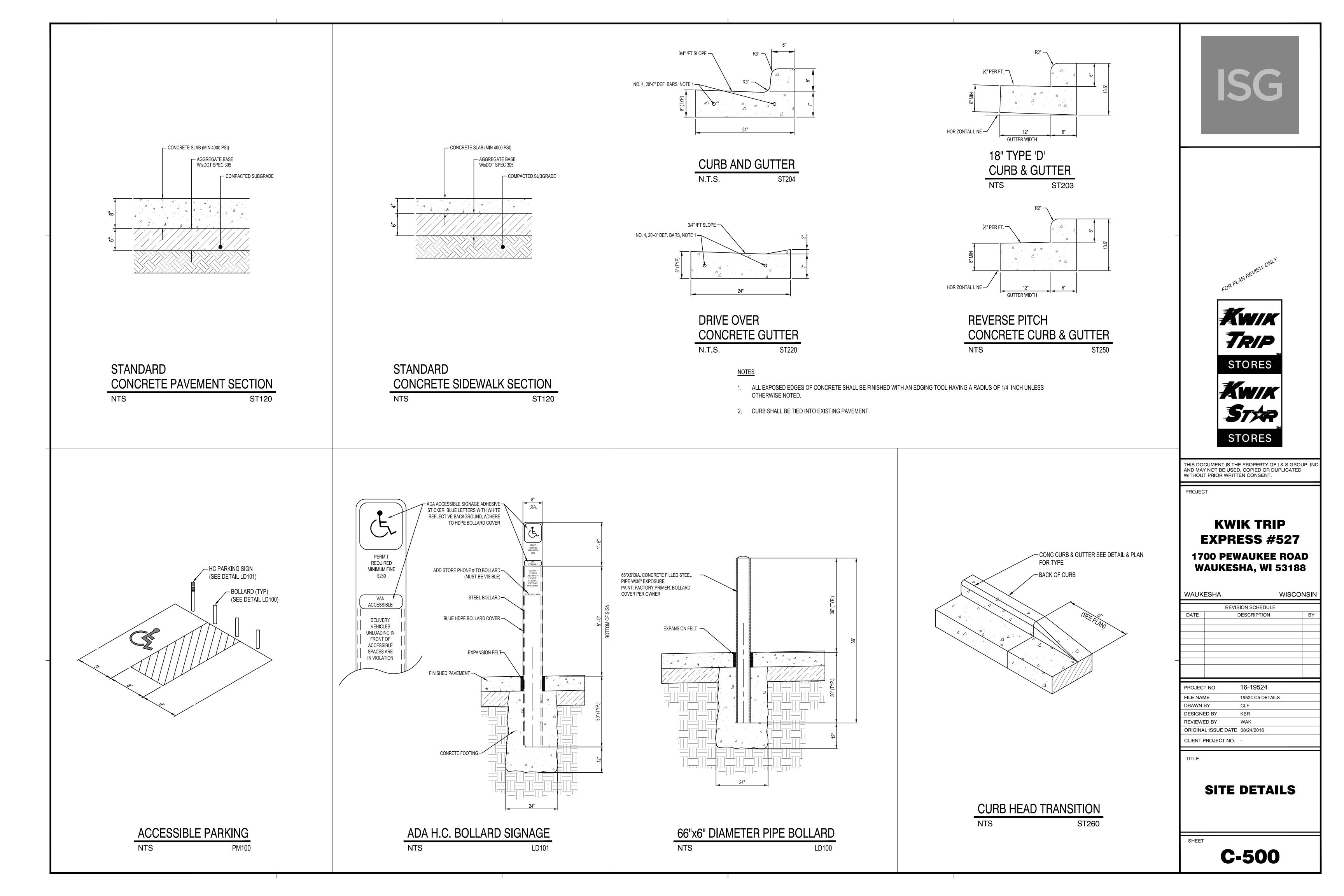


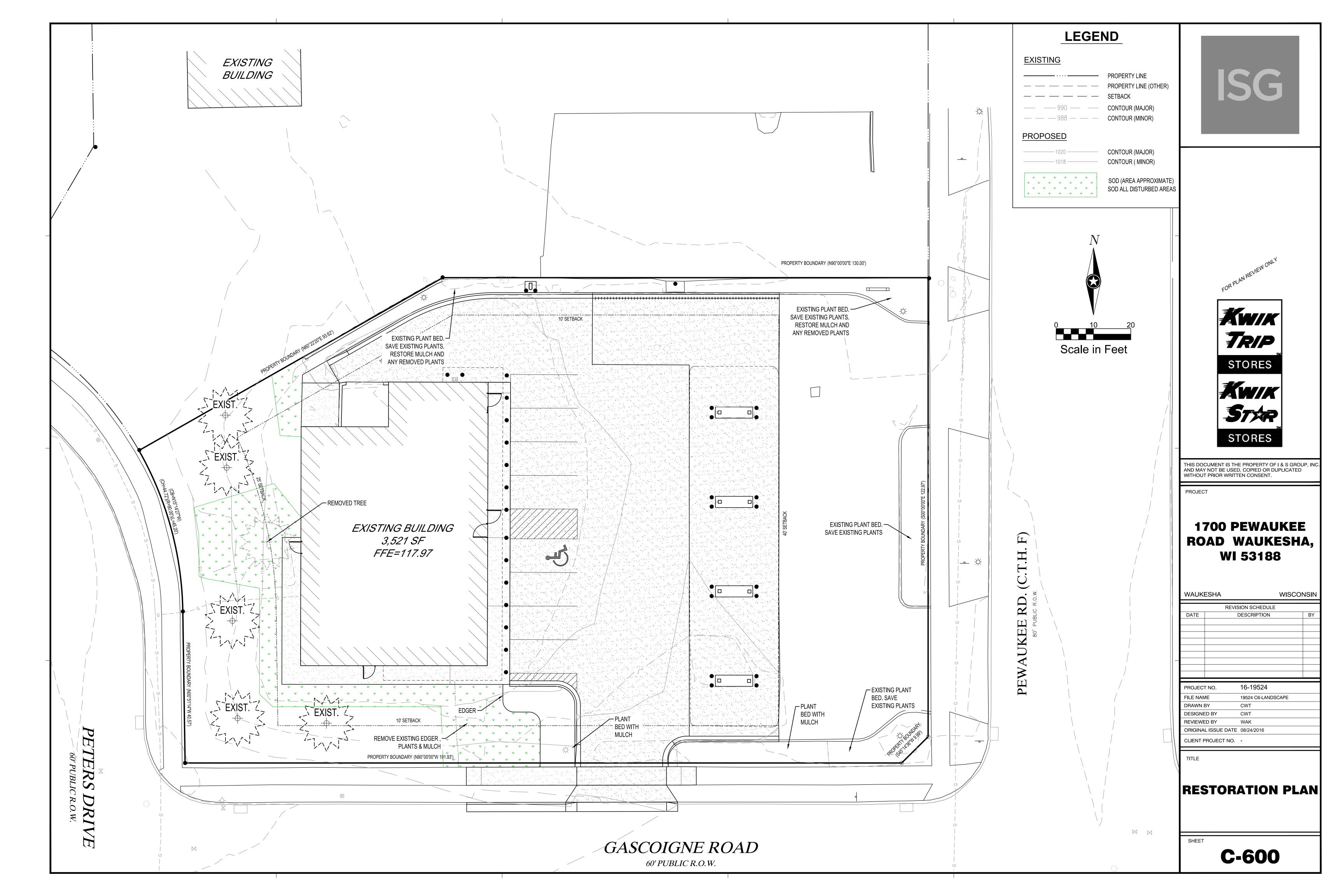


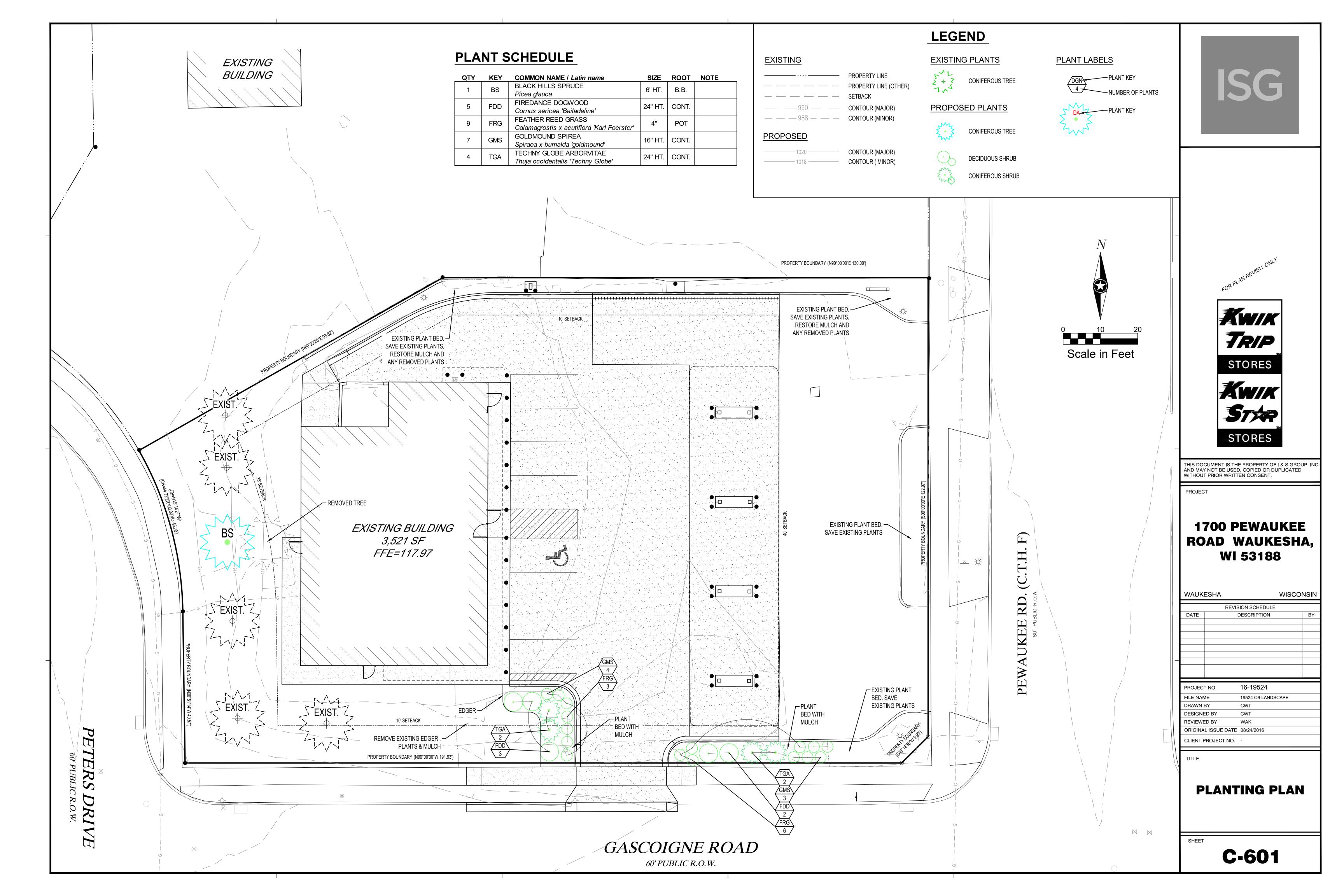












TREE PLANTING NOTES

- 1. PRIOR TO DELIVERY TO THE SITE, THE CONTRACTOR SHALL LOCATE THE BUTTRESS ROOTS OR TRUNK FLARE OF EACH TREE. IF FLARE IS LOCATED MORE THAN 2" DOWN FROM THE TOP OF THE ROOTBALL, THE TREE IS REJECTED AND SHALL NOT BE DELIVERED TO THE SITE.
- 2. ONCE THE PROPERLY GROWN TREE IS DELIVERED TO THE SITE, MEASURE DISTANCE BETWEEN TOP OF THE BUTTRESS ROOTS AND THE BOTTOM OF THE ROOTBALL. SUBTRACT 2" TO DETERMINE DEPTH OF PLANTING PIT.
- 3. DIG PIT TO DEPTH DETERMINED ABOVE. PIT SHALL BE DISHED WITH SIDEWALLS AS SHOWN BELOW. SCARIFY WALLS AND BOTTOM OF PIT
- 4. SET TREE IN PIT SO THAT THE FLARE IS ONE-TWO INCHES ABOVE SURROUNDING GRADE. IN ALL AREAS WITH HEAVY CLAY OR POORLY DRAINED SOILS (MOTTLING), CONTACT LANDSCAPE ARCHITECT. TREE MAY BE RELOCATED OR THE ROOTBALL FURTHER ELEVATED.
- 5. REMOVE ANY SOIL FROM TOP OF ROOTBALL TO EXPOSE TOP OF FLARE. THE LANDSCAPE ARCHITECT WILL NOT ACCEPT ANY TREE UNLESS THE FLARE IS VISIBLE.
- 6. BACKFILL PLANTING PIT TO WITHIN 12" OF GRADE AND THOROUGHLY WATER.
- 7. REMOVE BURLAP, WIRE, AND ALL ROPE FROM THE TOP 12" OF THE ROOTBALL
- 8. BACKFILL TO THE TOP OF THE ROOTBALL
- 9. DO NOT CREATE WATERING RING
- 10. CONTACT OWNER'S REPRESENTATIVE TO INSPECT PLANTING PRIOR TO PLACING ANY MULCH OVER THE ROOT BALL.

CONTAINER GROWN TREES

STAKING

GUY ASSEMBLY: 16" POLYPROPYLENE OR POLYETHYLENE (40 MIL) 1-1/2" WIDE STRIP- (TYP.) DOUBLE STRAND 14 GA WIRE & 3 STEEL STAKES OR SIGN POSTS @ 120 DEG. O.C. (SEE STAKING DIAGRAM).

CONTRACTOR SHALL STAKE TREES ONLY IF THE TREE(S) BEGIN TO LEAN WITHIN THE GUARANTEE PERIOD.

COORDINATE STAKING TO INSURE UNIFORM ORIENTATION OF GUY LINES AND STAKES.

-POOR FORM -DAMAGED TRUNK -BURIED ROOT FLARES -ENCIRCLING TRANSPORT ROOTS -UNCONSOLIDATED ROOTBALL SOIL (DUE TO EXCESSIVE HANDLING)

GENERAL PLANTING NOTES

- 1. COORDINATE LOCATION OF ALL UTILITIES (LINES, DUCTS, CONDUITS, SLEEVES, FOOTINGS, ETC.) WITH LOCATIONS OF PROPOSED LANDSCAPE ELEMENTS (FENCE, FOOTINGS, TREE ROOTBALLS, ETC.). CONTRACTOR SHALL REPORT ANY DISCREPANCIES TO OWNER'S REPRESENTATIVE PRIOR TO CONTINUING WORK.
- 2. SAVE AND PROTECT ALL EXISTING TREES NOT NOTED TO BE REMOVED.
- 3. REMOVE ALL CONSTRUCTION DEBRIS AND MATERIALS INJURIOUSTO PLANT GROWTH FROM PLANTING PITS AND BEDS PRIOR TO BACKFILLING WITH PLANTING MIX.
- LAWN AREAS SHALL HAVE 6" MINIMUM DEPTH OF TOPSOIL TOPSOIL SHALL BE COMPACTED TO 85% MAXIMUM DENSITY AT OPTIMUM MOISTURE CONTENT.
- 5. REFER TO PLANTING DETAILS PLAN FOR AMENDED SOIL DEPTH IN PLANTING BEDS AND SURROUNDING TREES. REFER TO SPECIFICATIONS FOR MIX TYPE.
- 6. FIELD STAKE PLANTINGS ACCORDING TO PLAN. OWNER'S **REPRESENTATIVE SHALL APPROVE ALL PLANT LOCATIONS** PRIOR TO INSTALLATION. OWNER RESERVES THE RIGHT TO REVISE PLANTING LAYOUT AT TIME OF INSTALLATION.
- 7. ALL PLANT MATERIALS SHALL BE TRUE TO THEIR SCIENTIFIC NAME AND SIZE AS INDICATED IN THE PLANT SCHEDULE.
- 8. IF DISCREPANCIES EXIST BETWEEN THE NUMBER OF PLANTS DRAWN ON THE PLANTING PLAN AND THE NUMBER OF PLANTS IN THE SCHEDULE, THE PLANTING PLAN SHALL GOVERN.
- 9. OWNER RESERVES THE RIGHT TO REVISE QUANTITIES TO SUIT BUDGET LIMITATIONS. CONTRACTOR'S UNIT BID PRICES SHALL PREVAIL FOR ANY CHANGES IN QUANTITIES.
- 10. ANY PROPOSED SUBSTITUTIONS OF PLANT SPECIES SHALL BE MADE WITH PLANTS OF EQUIVALENT OVERALL FORM, HEIGHT, BRANCHING HABIT, FLOWER, LEAF, COLOR, FRUIT AND CULTURE, AND ONLY AFTER WRITTEN APPROVAL OF THE OWNER'S REPRESENTATIVE AND OWNER.
- 11. ALL PLANT MATERIALS MUST CONFORM TO AMERICAN STANDARDS FOR NURSERY STOCK (A.N.S.I.), LATEST EDITION PUBLISHED BY THE AMERICAN ASSOCIATION OF NURSERYMEN, WASHINGTON D.C. LARGER SIZED PLANT MATERIALS OF THE SPECIES LISTED MAY BE USED IF THE STOCK CONFORMS TO A.N.S.I.

LOCATE BUTTRESS ROOTS (SEE NOTES ABOVE). 2. REMOVE EXCESS SOIL FROM TOP OF ROOT BALL TO EXPOSE TRUNK FLARE. MEASURE DEPTH OF ROOTBALL TO DETERMINE DEPTH OF PLANTING PIT. TO ELIMINATE ENCIRCLING ROOTS, MAKE SEVERAL VERTICAL SLITS AROUND PERIMETER OF ROOT MASS FROM TOP TO BOTTOM OF THE ROOTBALL. DEPTH OF SLITS INTO THE ROOTBALL SHALL BE AT LEAST 2".

TREES WITH BE REJECTED FOR THE FOLLOWING REASONS:

STAKING DIAGRAM

AFTER INSTALLATION TRIM OUT -DEADWOOD AND/OR DEFORMED TWIGS. DO NOT CUT LEADER

SET ROOT FLAIR AT 1"-2" ABOVE SURROUNDING GRADE. SEE GENERAL NOTES

DIG THE PLANTING PIT TWO TO -THREE TIMES WIDER THAN THE SIZE OF THE ROOTBALL AND AT THE SAME DEPTH AT WHICH THEY GREW IN THE NURSERY. SCARIFY THE SIDES AND BOTTOM OF THE PLANTING PIT.

> UNDISTURBED SOIL OR -COMPACTED SUBGRADE

> > TREE PLANTING DETAIL NOT TO SCALE

MULCH AS INDICATED IN GENERAL NOTES. USE PRE-EMERGENT WEED CONTROL GRANUALS DIG THE PLANTING PIT TWO TO -THREE TIMES WIDER THAN THE SIZE OF THE ROOTBALL AND AT THE SAME DEPTH AT WHICH THEY GREW IN THE NURSERY. SCARIFY THE SIDES AND

> SEE EDGER DETAIL UNDISTURBED SOIL OR

BOTTOM OF THE PLANTING PIT.

COMPACTED SUBGRADE

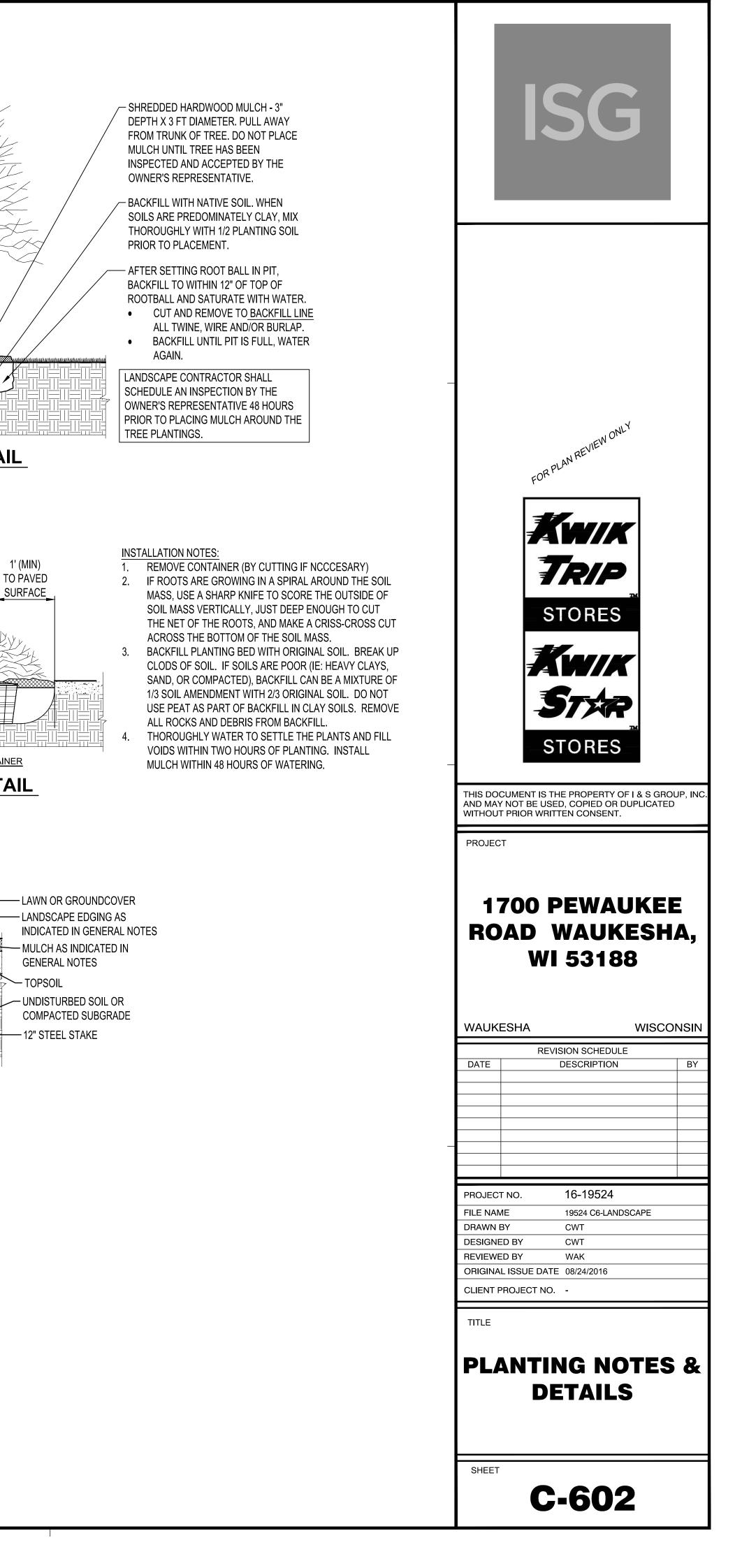
<u>B&B</u> CONTAINER SHRUB PLANTING DETAIL

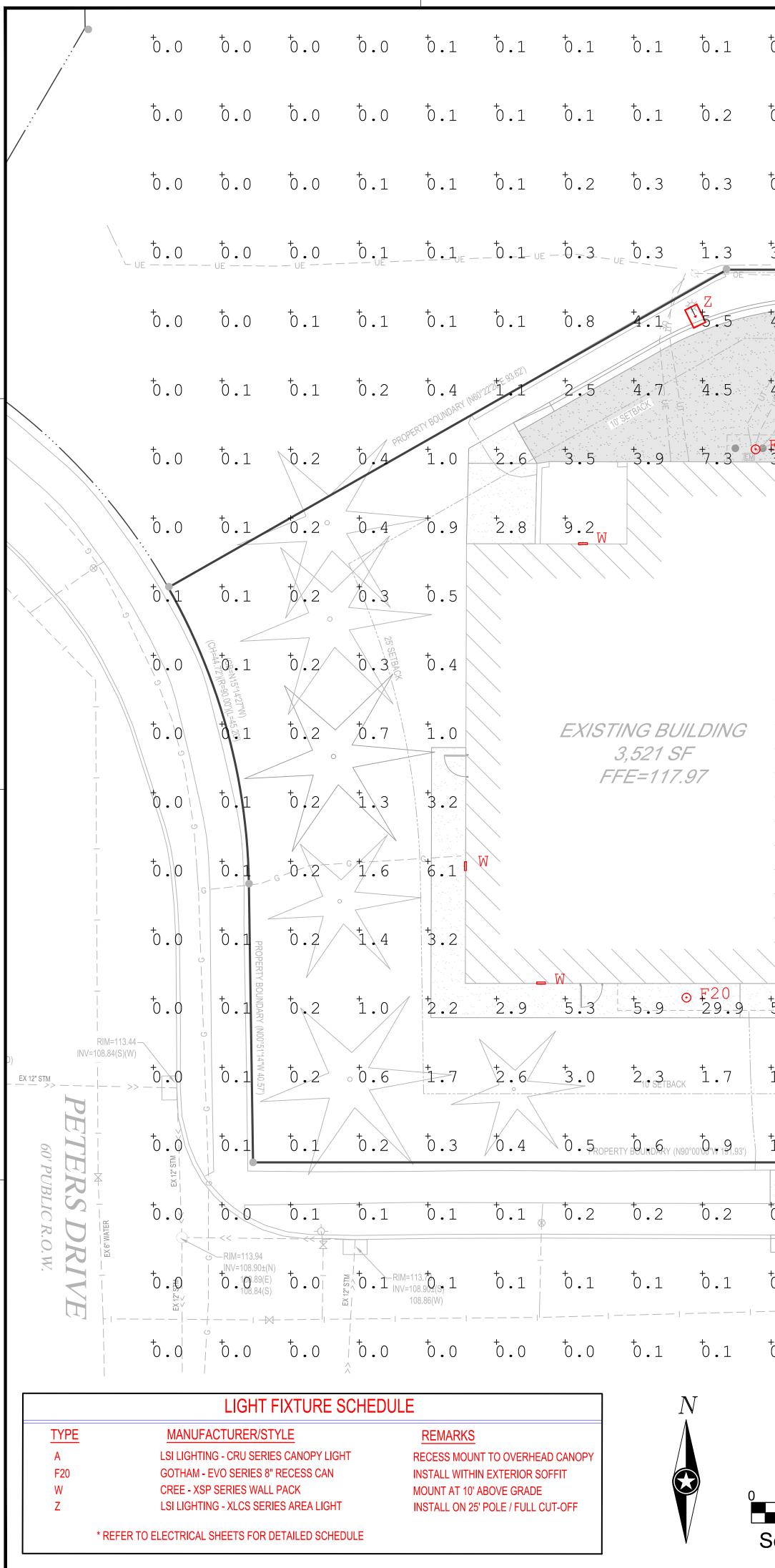
NOT TO SCALE

ANA WANA NA WANA WANA	WWWWW/	

EDGER DETAIL NOT TO SCALE

- 12. PROVIDE SHREDDED HARDWOOD MULCH, NATURAL COLOR, IN ALL PLANTING BEDS AND A MINIMUM 2' DIAMETER SURROUNDING ALL PROPOSED TREES TO A 3-INCH MINIMUM DEPTH. APPLY PRE-EMERGENT TO ALL PLANTING BEDS PRIOR TO MULCHING.
- 13. ALL PLANT MATERIAL SHALL BE GUARANTEED TO BE IN A LIVE AND HEALTHY GROWING CONDITION FOR ONE FULL GROWING SEASON (ONE YEAR) AFTER FINAL PROJECT ACCEPTANCE OR SHALL BE REPLACED FREE OF CHARGE WITH THE SAME GRADE AND SPECIES. ALL TREES SHALL HAVE A STRONG CENTRAL LEADER.
- 14. CONTRACTOR IS RESPONSIBLE FOR ALL DAMAGE DUE TO OPERATIONS INSIDE AND OUTSIDE OF THE CONTRACT LIMIT LINE. ANY AREAS OUTSIDE THE LIMIT OF WORK THAT ARE DISTURBED SHALL BE RESTORED TO ITS ORIGINAL CONDITION AT NO ADDITIONAL COST TO THE OWNER.
- 15. ALL PLANTING BEDS SHALL HAVE SPADE DUG EDGES, EXCEPT WHERE NOTED OTHERWISE.
- 16. PLANTING BED EDGING USE 1/8" x 4" METAL EDGING IN ALL AREAS WHERE PLANTING BED MEETS LAWN AREAS OR WHERE INDICATED. USE 12" METAL SPIKES AS INSTRUCTED BY MANUFACTURER.
- 17. PROVIDE SHREDDED HARDWOOD MULCH, NATURAL COLOR, SURROUNDING ALL PROPOSED TREES TO A 3-INCH MINIMUM DEPTH AS SHOWN IN DETAIL. DO NOT USE AN UNDERLAYMENT SUCH AS PLASTIC SHEET OR LANDSCAPE FABRIC. APPLY PRE-EMERGENT TO ALL PLANTING BEDS
- PRIOR TO MULCHING. 18. PROVIDE SHREDDED HARDWOOD MULCH, NATURAL COLOR, IN ALL PLANTING BEDS 3-INCH MINIMUM DEPTH. DO NOT USE AN UNDERLAYMENT SUCH AS PLASTIC SHEET OR LANDSCAPE FABRIC. APPLY PRE-EMERGENT TO ALL PLANTING BEDS PRIOR TO MULCHING.
- 19. ALL TURF AREAS DISTURBED BY CONSTRUCTION SHALL BE SODDED. SOD SECTIONS SHALL BE NO SMALLER THAN 24" X 36" STAKED IN PLACE WITH BIODEGRADABLE SOD STAKES WHEN SLOPE IS STEEPER THAN 5:1 OR WHEN CONDITIONS REQUIRE.





	l						I					
⁺ 0.1	⁺ 0.1	⁺ 0.1	⁺ 0.1	⁺ 0.1	⁺ 0.1	⁺ 0.1	⁺ 0.2	⁺ 0.2	⁺ 0.1	0.1	0.1	+ 0.1
⁺ 0.1	⁺ 0.1	⁺ 0.1	⁺ 0.3	⁺ 0.2	⁺ 0.2	⁺ 0.2	⁺ 0.3	⁺ 0.3	⁺ 0.2	⁺ 0.2	⁺ 0.1	+ 0.2
⁺ 0.2	[†] 0.5	⁺ 0.7	⁺ 0.5	⁺ 0.4	⁺ 0.4	⁺ 0.5	⁺ 0.6	⁺ 0.8	⁺ 0.9	⁺ 0.6	⁺ 0.3	÷0.4
+ 3.0 — ut — —	<u>+</u> <u>2</u> <u>1</u> <u>-</u> <u>-</u>										01	
				≡≡ ₿₹ = = =								
4.6	2.5	[‡] 1 . 4 ⊓10' SE	+1 • 1 ETBACK	1.3 • • •	2.0	⁺ 3.1	3.9	3.9	⁺ 3.6	4.4	*5.7	z ⁴ ·3
4.2 5.5 5.5 5.5	² •9	1.6	+ 1.5	⁺ 2.3	4.4	ŧ 8. 7	11.9	10.5	⁺ 6.7	⁺ 5.2	÷ 5. 5	÷5.6
F20 35.5		⁺ 1 . 8	⁺ 2.0	⁺ 3.5	*8.2	[‡] 20.5	A ^{30.4}	2 5.5	12.2	6.0	4.4	⁺ 3.8
	* 8.8 ⊙ F20	† .9	⁺ 2.5	⁺ 4.6	⁺ 11.4				16.2	⁺ 6.9	4.0	÷2.6
		⁺ 2.0	+2.7	÷ 5 .2	⁺ 13.0		A [†] 50.5		⁺ 18.9	⁺ 7.5	⁺ 3.7	⁺ 2.2
	⊙ 2 207	⁺ 2.2	* 5.6	13.9	+ 35.2 ●	A 51.5		19.8 ⁺	⁺ 7.9	⁺ 3.7	00'00"E+(22.97")
	7.8	/2.•2/	3.1	÷5.8	† 4.2	35.7	A+ 52.2⊡] 4 3 • 5	⁺ 20.0	* 8.1	* 3.8	Y ВОИ№ДАЧ (S00°
	→ F20 25.5	+ <u>2.3</u>	⁺ 3.3	⁺ 5.9	14.1	[†] 35. 🔁	^{A⁺} 51.7⊡	■ ⁴ 3.2	⁺ 19.9	* 8.0	⁺ 3.8	+2•1
	• • F20 • F20	-2.3	⁺ 3.3	⁺ 5.8	13.7	⁺ 33.5	48.7 A	⁺ 40.8	⁺ 19.2	⁺ 7.9	⁺ 3.9	+2.2
	• • •				⁺ 13.6	> <mark>+</mark> 34.7		42.6	⁺ 19.3	⁺ 8.0	4.4	+ 2.8
-5-1-	⊙ <mark>₽20</mark> 30-8	/3.4/	4.3	⁺ 6.0	12.4				17.7	[†] 7.8	5. 1	+ 4.1
1.6	° 3.3	4.7	5.4	* 6.1	10.1	23.9	A 35.1	A + 29.3	13.7	7.3	⁺ 6.4	5.9
+1.8		5.6] _{Z+} 6.1	* 6.0	⁺ 6.8	⁺ 11.4	15.3 	13.3 UE	⁺ 7.9	6.1 	+6.2	3.6
0.4	0.5	0.7	1.0	* 1 • 4	⁺ 2.3	* 3. 8	4.9	4.7	* 3.9	⁺ 3.5	1.7	0.7
⁺ 0.2	⁺ 0.3	⁺ 0.5	⁺ 0.7	⁺ 0.8	1.0	⁺ 1.5	1.8	1.9	1.7 	<u>1</u> .0	6	, , , , , , , , , , , , , , , , , , ,
• 0.1	- EX 6" WATER - 0 • 2	÷0.2	÷0.3	GASC [†] 0.3	COIG 6thPL3BL1	NE R ℃₽.04 <i>w</i> .	OAD	[†] 0.5	⁺ 0.3	INV= 1	M=114.96–⁄ 112.22(N) 12.01(NE) 111.81(5) 0.2	
										-		-
	<u>10 2</u> 0)								-		
	in Feet	- — G — ·	G	- — — — G -	G	(G — — — — — —	G — — — — —	- G — — — —	— G — — — RIM=114 INV=111.67 111.68	I (N)	₩ — G — — ₩ — — G –

