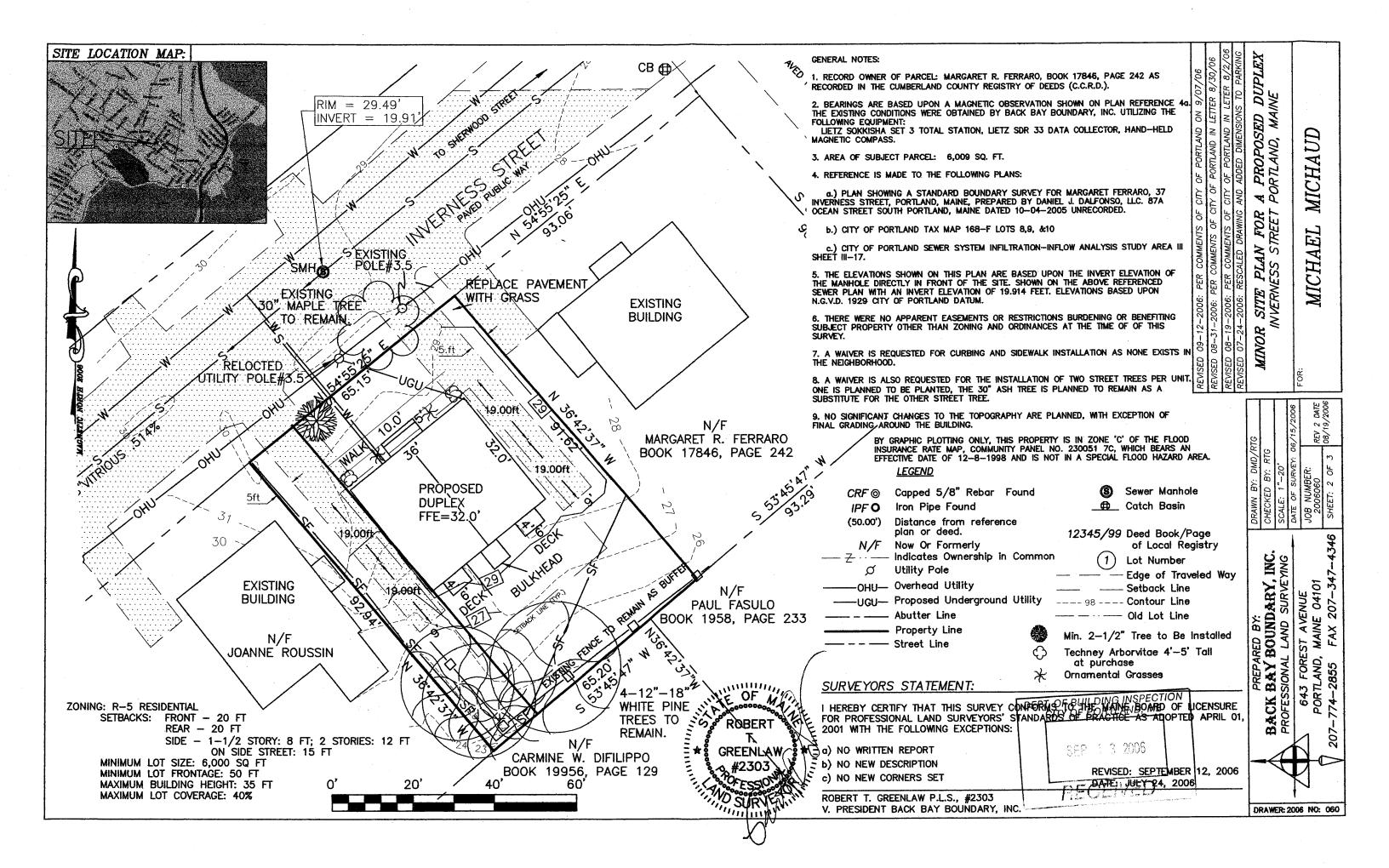
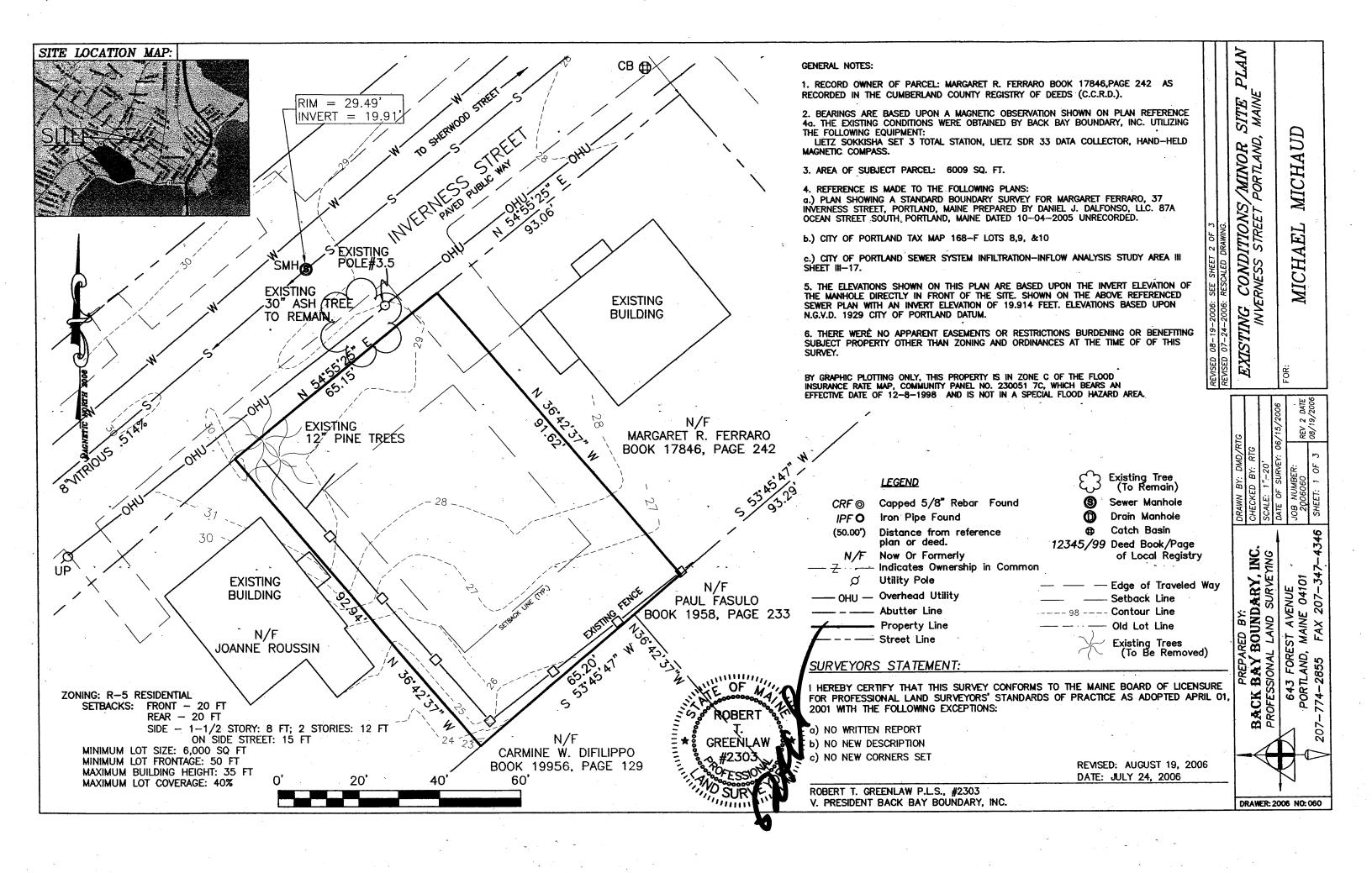
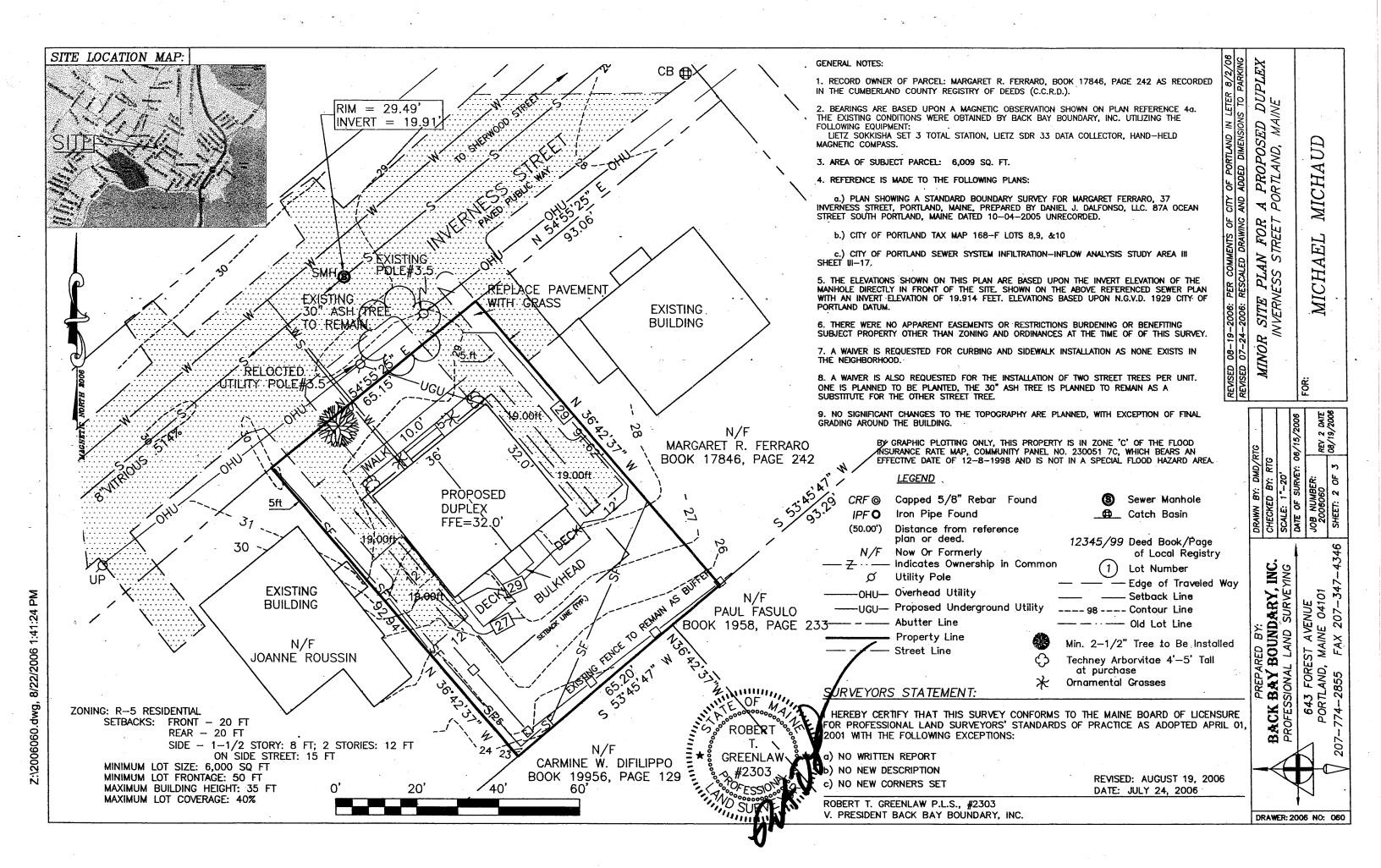
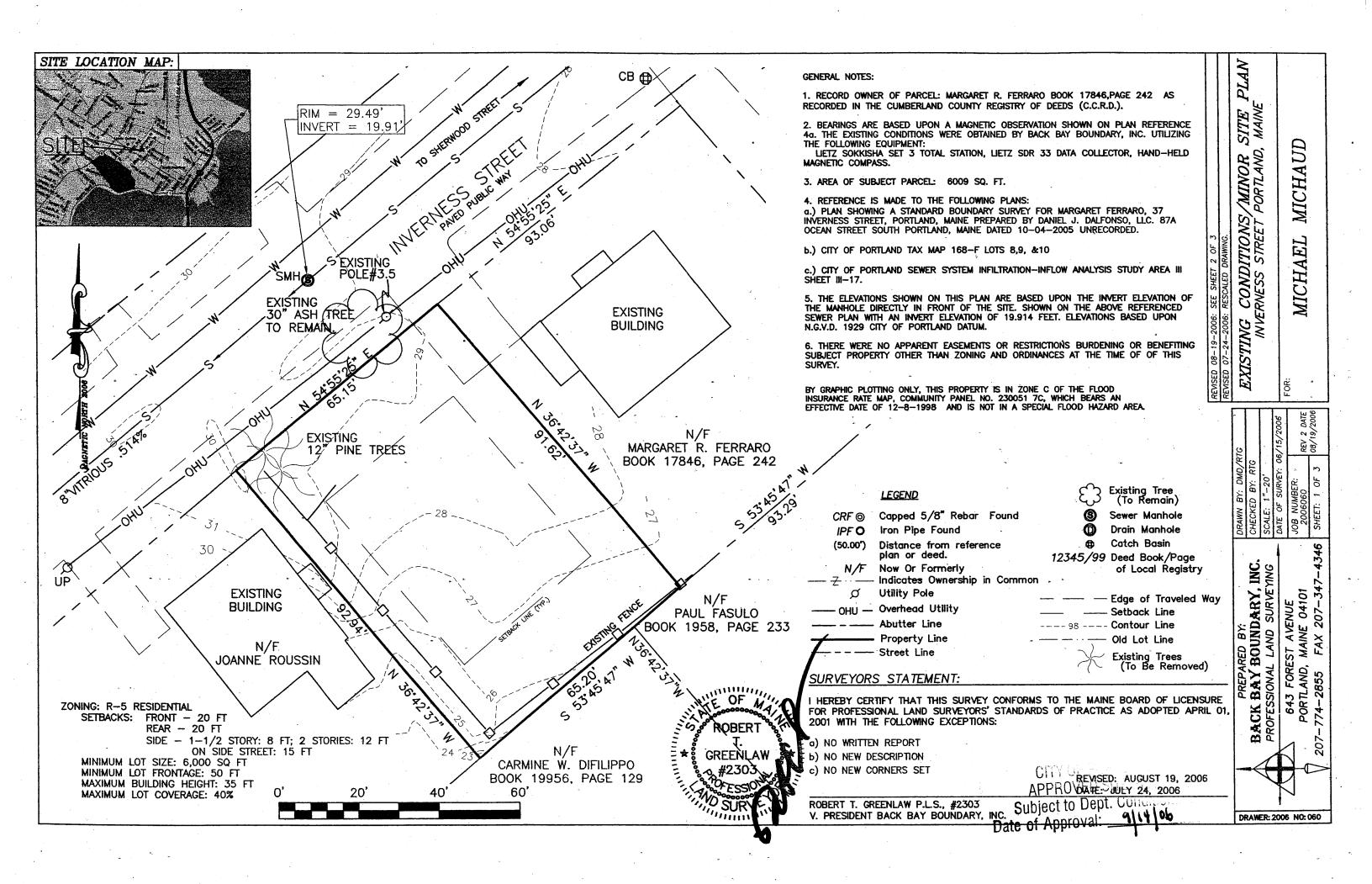
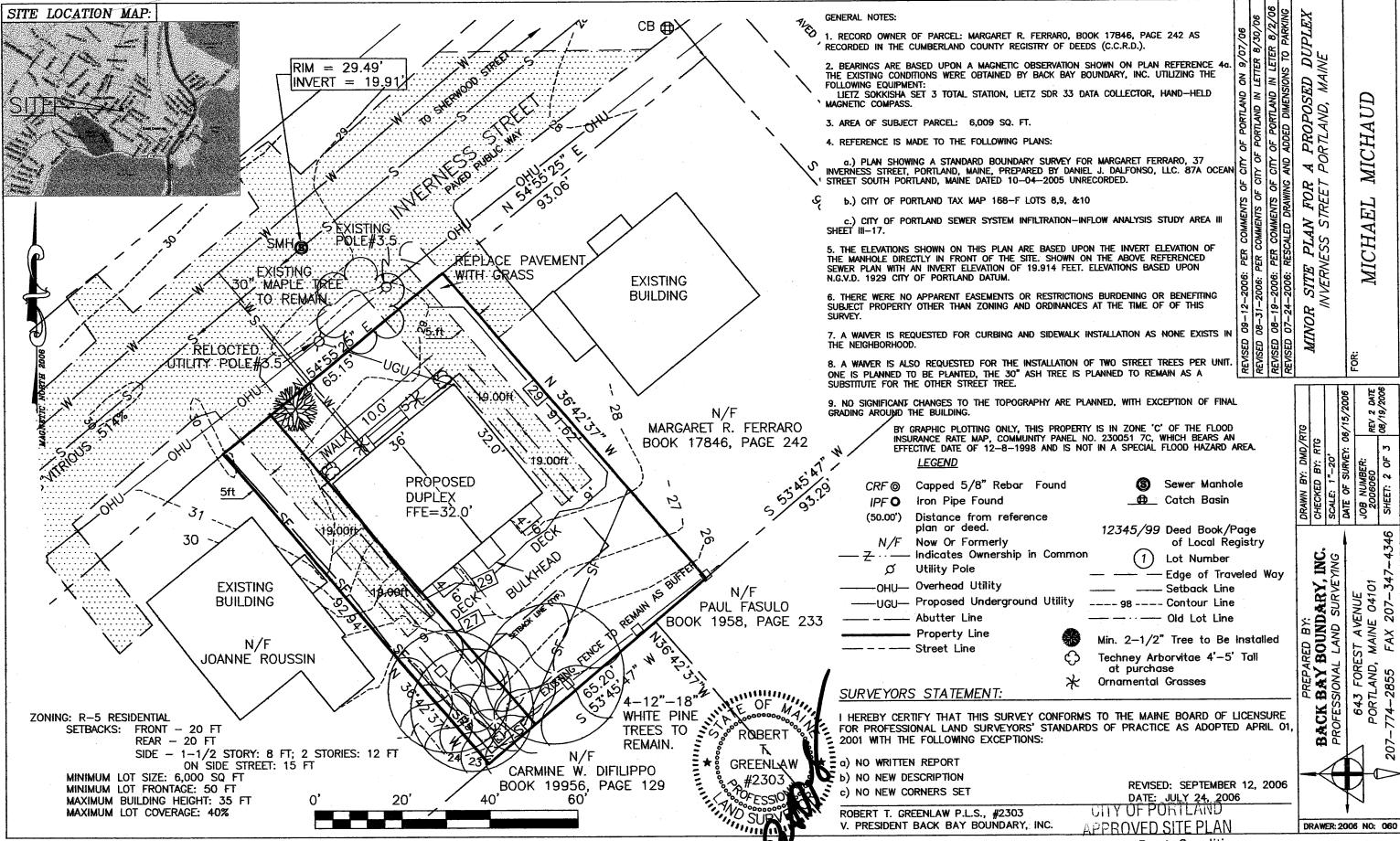
148-F-8 37 Inverness St. Duplex Michaud Lefeure 2006-0130





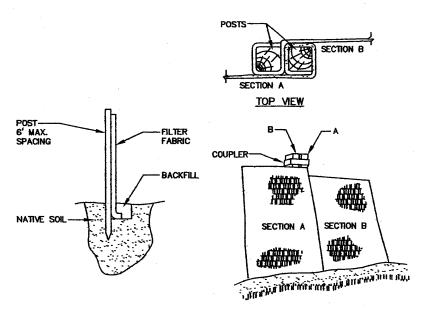






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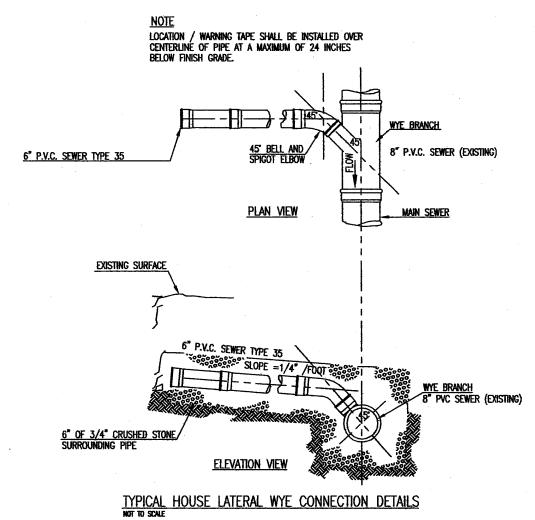
Subject to Dept. Conditions
Data of Approval: 4 14 66



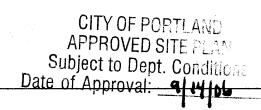
INSTALLATION:

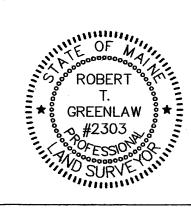
- 1. EXCAVATE A 6 x 6 Trench along the line of placement for the filter barrier.
- UNROLL A SECTION AT A TIME AND POSITION THE POSTS AGAINST THE BACK (DOWNSTREAM) WALL OF THE TRENCH.
- 3. DRIVE POSTS INTO THE GROUND UNTIL APPROXIMATELY $2^{\prime\prime}$ OF FABRIC IS LYING ON THE TRENCH BOTTOM. JOHN SECTION AS SHOWN ABOVE.
- 4. LAY THE TOE-IN FLAP OF FABRIC ONTO THE UNDISTURBED BOTTOM OF THE TRENCH, BACKFILL THE TRENCH AND TAMP THE SOIL. TOE-IN CAN ALSO BE ACCOMPLISHED BY LAYING THE FABRIC FLAP ON UNDISTURBED GROUND AND PILING AND TAMPING FILL AT THE BASE, BUT MUST BE ACCOMPANIED BY AN INTERCEPTION DITCH.
- 5. BARRIER SHALL BE MIRAFI SILT FENCE OR APPROVED EQUAL.

FILTER BARRIER



DETAIL SHEET





BACK BAY BOUNDA!

BACK BAY BOUNDA!

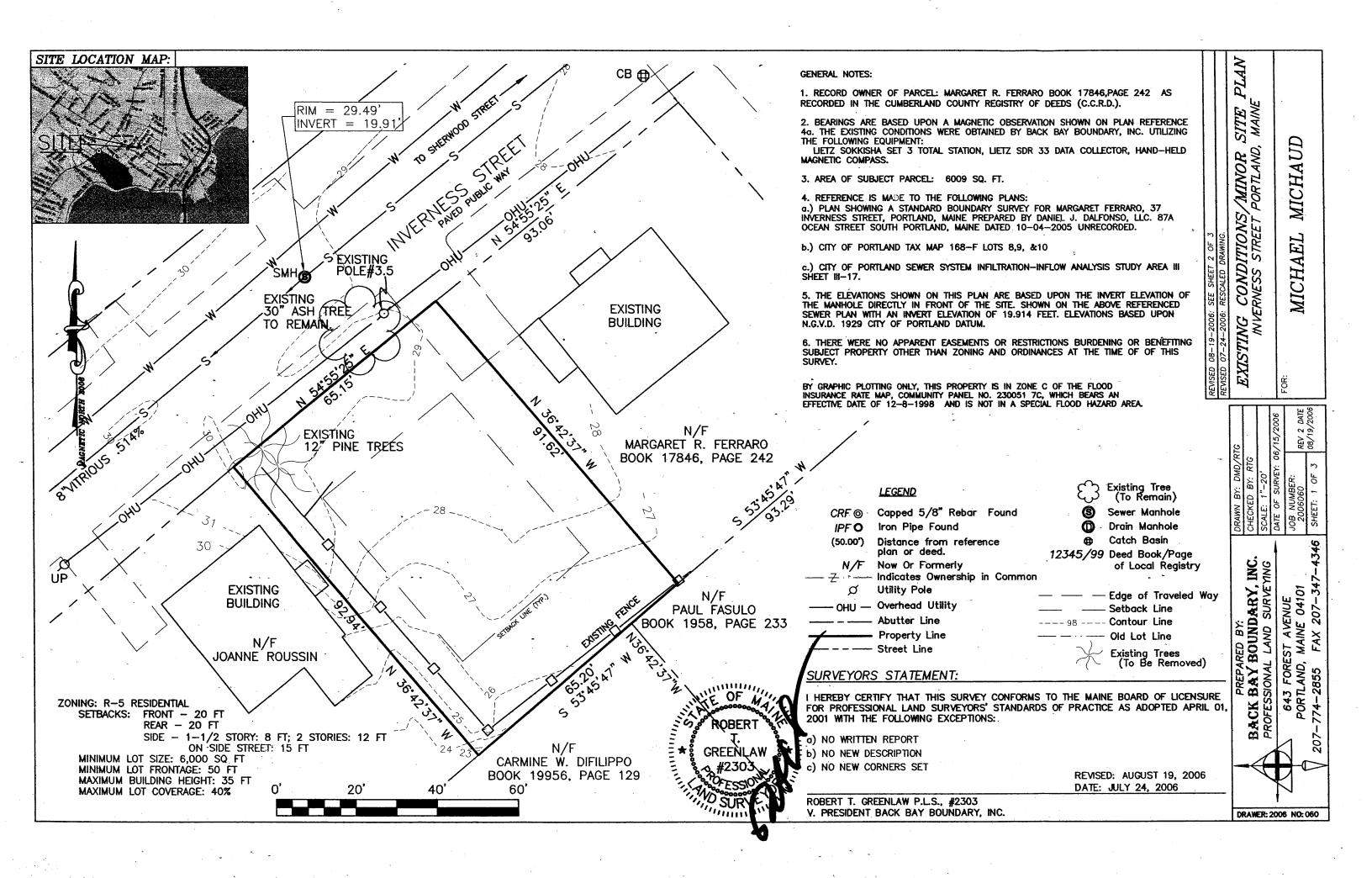
PROFESSIONAL LAND SU
643 FOREST AVENU
PORTLAND, MAINE
207-774-2855 FAX 207

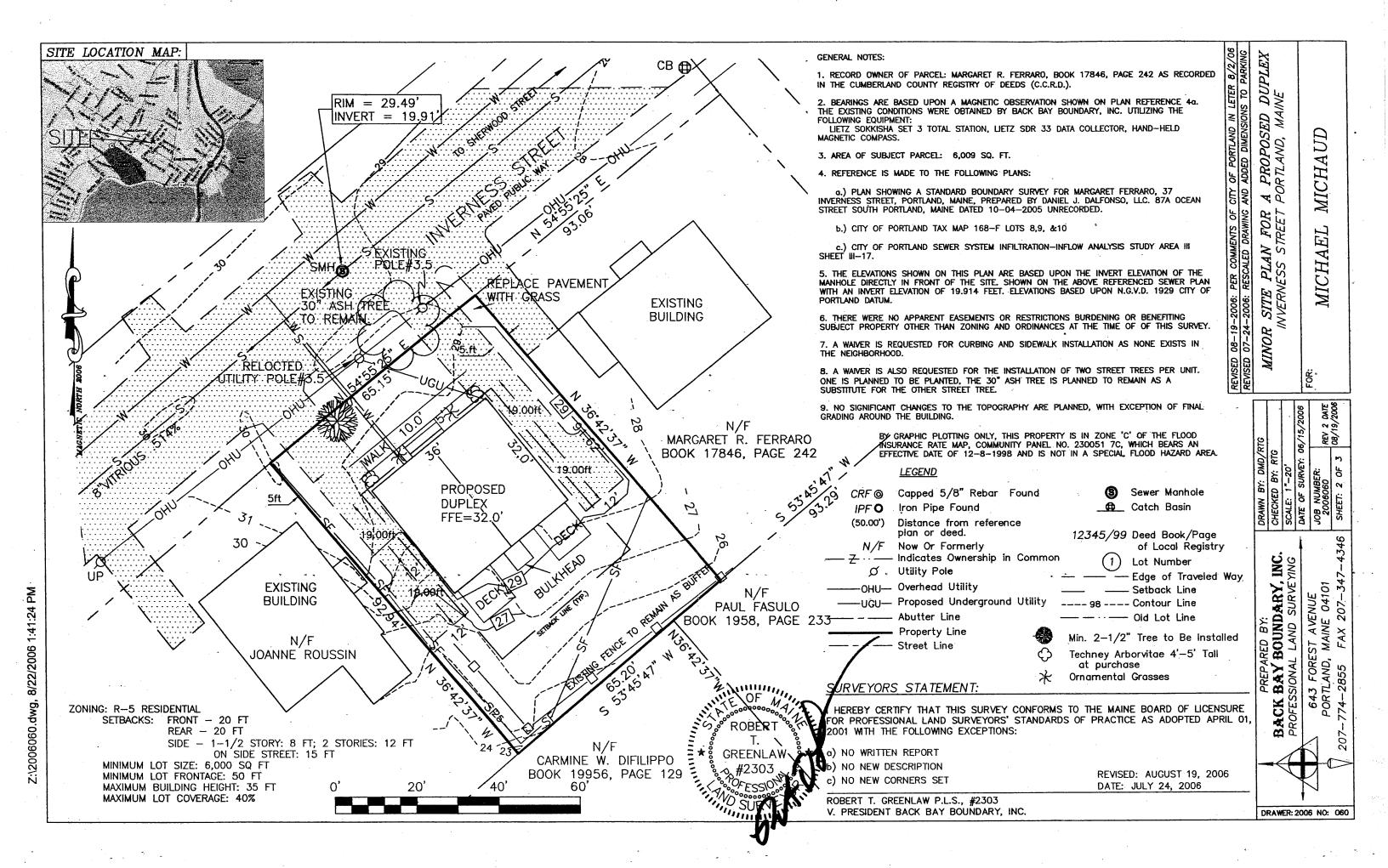
A PROPOSED DUPLEX PORTLAND, MAINE

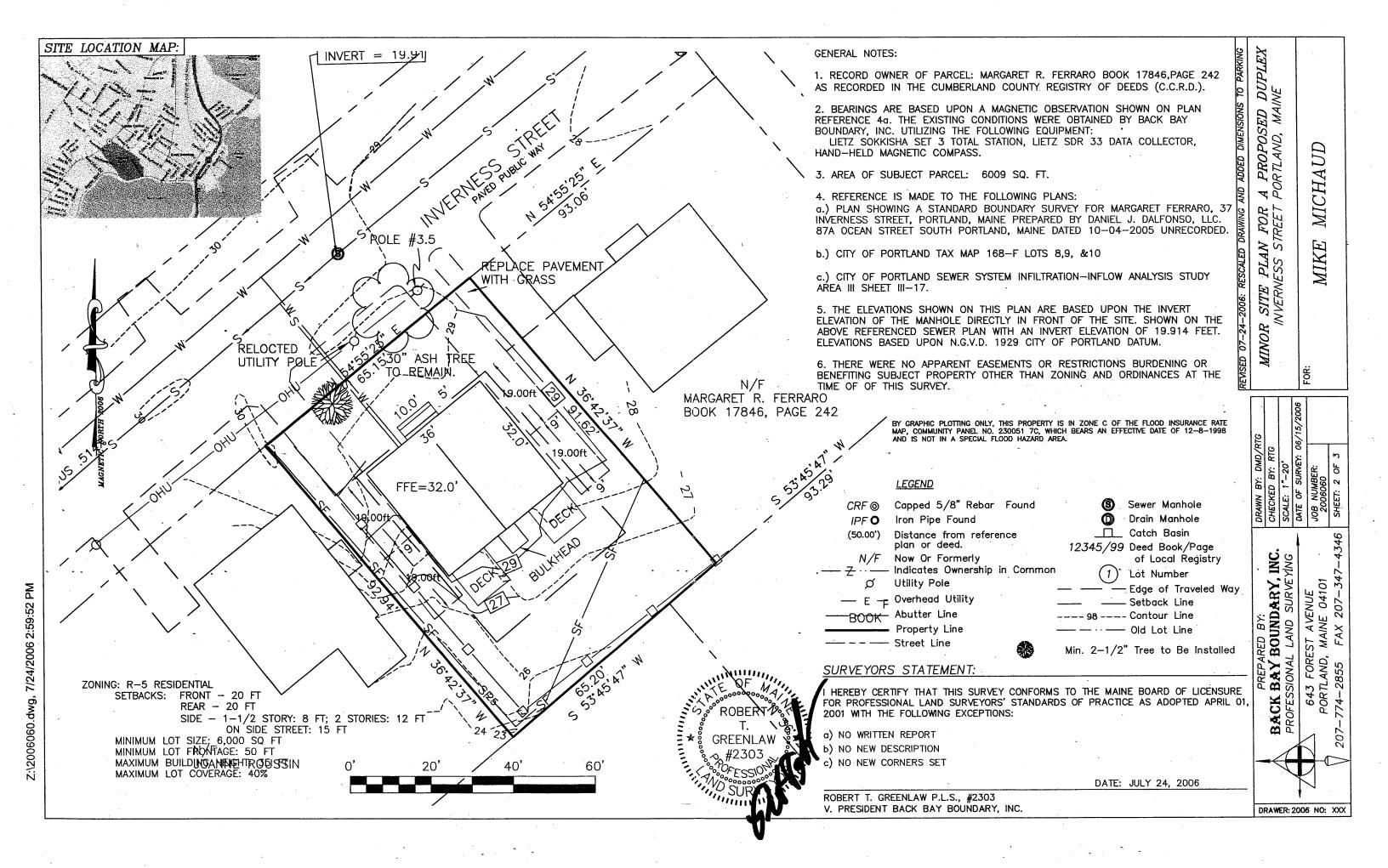
P. SITE PLAN FOR INVERNESS STREET

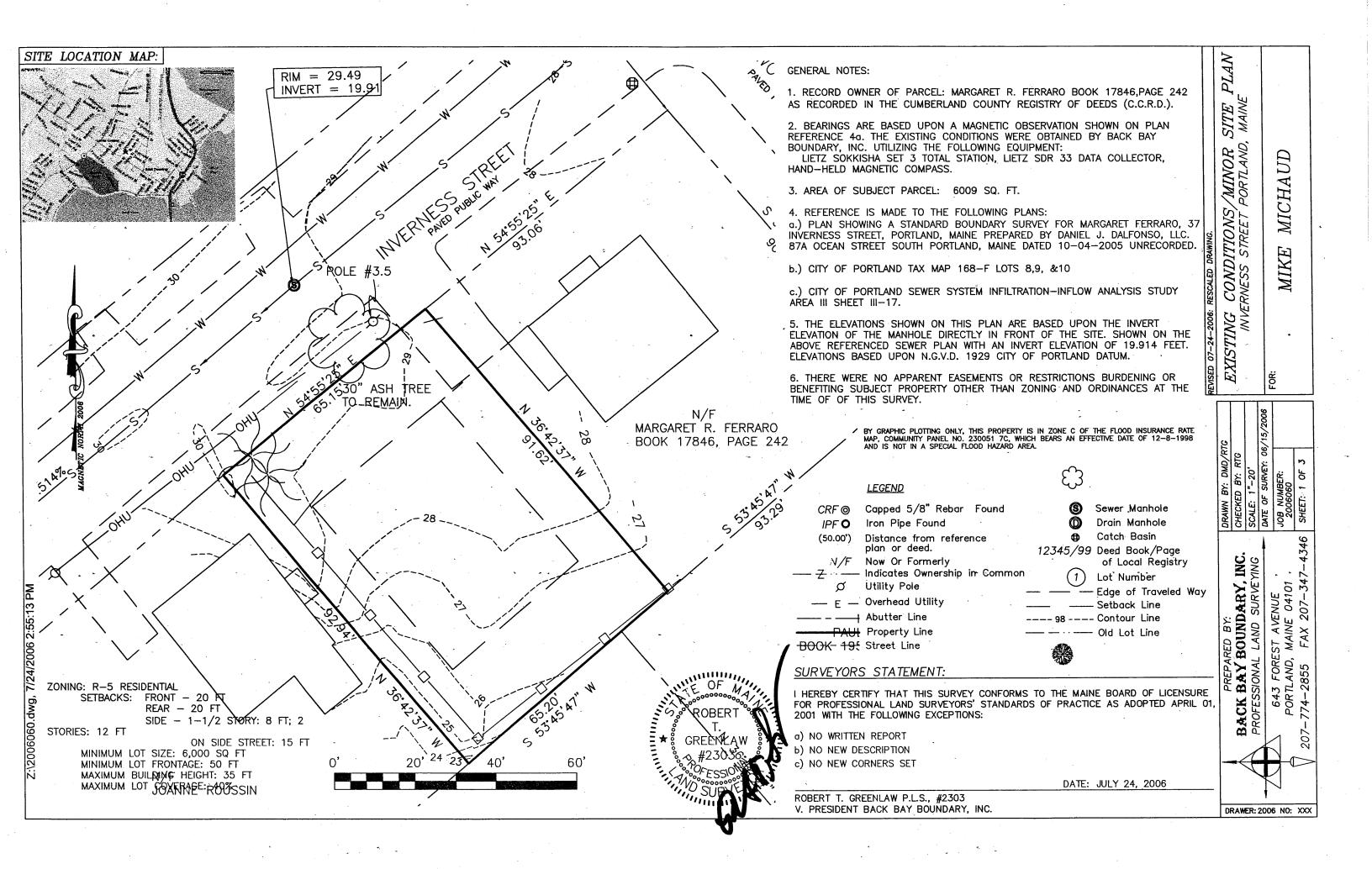
MINOR

MICHA





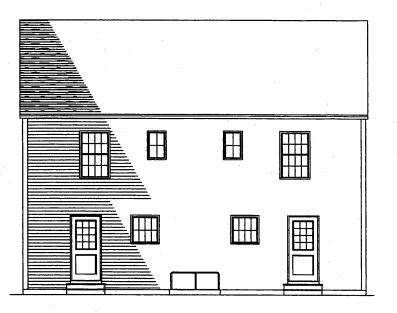




MICHAUD

1/4" • 1 INVERNESS ST, PORTLAND ELEVATIONS

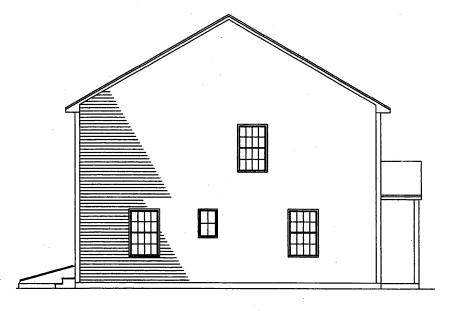
REAR ELEVATION



RIGHT ELEVATION



LEFT ELEVATION



FRONT ELEVATION

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HOUSE CALLS INC.
HOME PLANNING & DESIGN
151 ROOSEVELTRAL, WINDIAM, ME

WINDOU NOTES:

ALL DOOR AND WINDOW SIZES, BRAND, STYLE, AND EXACT LOCATIONS ARE TO BE DICTATED BY THE OWNER OR THE BUILDER.

ANT DOOR OR WINDOW SIZES, STYLES OR LOCATIONS SHOWN ON PLAN ARE RECOMMENDATIONS ONLY.

THE ACTUAL LOCATION OF THE KITCHEN WINDOW WILL BE DICTATED BY THE RINAL CABINET LATOUT.

THE KITCHEN WINDOW LOCATION ON THE PLAN IS FISURED FROOT THE KITCHEN SIDE OF THE WALL (NOT CENTER)

RECOMMEND AN AWAYS WINDOW IN THE KITCHEN.

ALL BEDROODS ARE TO HAVE AT LEAST ONE EXPRESS WINDOW.

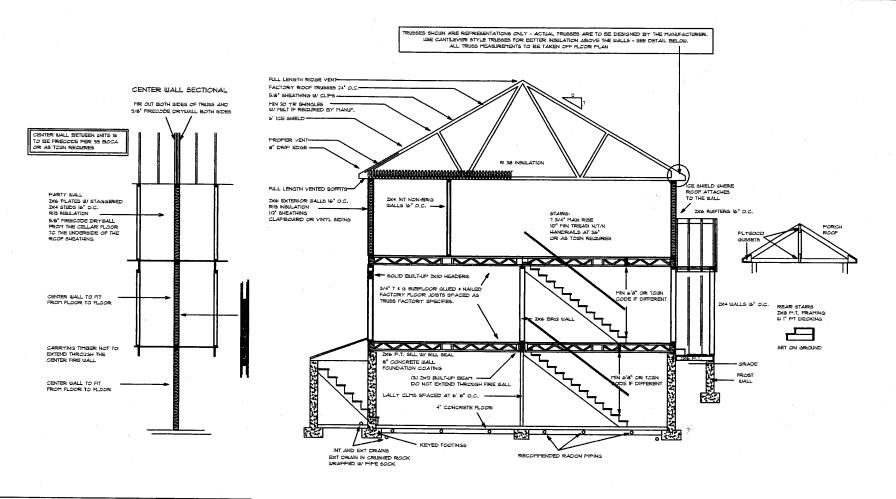
VERIFY ALL WINDOW AND DOOR LOCATIONS WITH BUILDER BEFORE CONSTRUCTION STARTS. 4'-0" 2'-6" 4-0" 2'-6" N ACCETTNA THEEE DRAMNES, CONNERS REALIZE THAT THEY ARE REPRENEED CONT. THE THERE UNDERSON, THAT THOSE CALL ACCITICATION, OR REMAINEDING COTF-ANY. THEY RETHER UN THE ACCIDENCE OF CHEMINE CONTRACTOR SERVING CODES IN THE THE CONFIDENCE WILL SERVING CODES IN THE THE CONFIDENCE WILL SERVING CODES IN THEY WERE CONFIDENCE WILL THE CALL SERVING THAT THEY THEY WERE ONLY TO WEEKE CONFIDENCE WITH THEY ULL GLADIY CORRECT THEN BEFORE CONFIDENCE. IN AT THEY GLADIY CORRECT THEN BEFORE CONFIDENCE STATES IN THE TREAT MISC. STRUCTURAL.

ALL HEADERS ARE TO BE "BUILT-UP" 6X8, 6X10, OR 6X17 AS NEEDED.

ALL PARTITION STUDS AND CORNER STUDS ARE TO BE INSULATED. 0 THE FINAL KITCHEN DESIGN IS TO BE DONE BY OTHERS. BEDROOM BEDROOM PLEASE GO OVER ALL MEASUREMENTS BEFORE CONSTRUCTION AND VERIFY THAT THEY ARE WHAT YOU WANT. GUANTITY IG 2 INTERIOR DOOR SCHEDULE SIZE AND STYLE € ROUGH OPENING SIZE AND STYLE ROUSH OF ENING ⊖ ⊖` (6) 2'-6' BF
(1) 2'-6'
(8) 2'-6'
(9) 3'-0' BF
(10) 4'-0' BF EXTERIOR DOOR SCHEDULE 2 2 L / 2 Rt 5IZE AND STYLE
(I) 3'-0" FRONT ENTRY ROUSH OF ENING QUANTITY 3 L / 3 R IL/IR ❷ ❷ (2) 3'-0" REAR ENTRY
(3) 3'-0" I HR FIRE DOOR CALL 2 OF 3 BEDROOM BEDROOM VERIFY THAT ALL FOUNDATION MEASUREMENTS ARE UMAT YOU WANT BEFORE CONSTRUCTION ALL CELLAR WINDOW LOCATIONS ARE TO BE VERNIED BY THE BUILDER OR THE OWNER FULL HEIGHT & CETHET WALL IN 'X X' K'ENTE FOOTINGS.

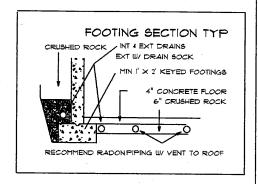
RECONTIOND RADON FIRMS IN 6' CRUSHED ROCK - DO NOT CONNECT TO DRAIN SYSTEM INTERIOR AND ENTERIOR POINTIVE DEANS OR DRAINS TO A SUPE MOLE ALL ELECTRICAL PULMENS, SEUREAGE, OR CHIER FOUNDATION CUTCUITS VERRIED BY BUILDER ALL FOUNDATION FOR TO BE THE AFTE WINDIT MULESS OF MERGUISE NOTED BULKHEAD SIZE AND LOCATION DICTATED BY CULREY OR BUILDER, BULKHEAD TOP HEIGHT FIELD SET. 10" ANCHOR BOLTS I'M FROM CONNERS AND HIM 6' APART.

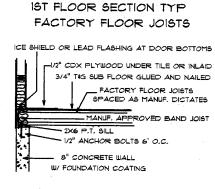
206 P.T. SILL WINLS SEAL. 1/4" = 1 1/06 3'-6" 6'-0" 6-0" 3-6" 13'-11" 13'-11" PORTLAND 18-0" BULKHEAD STYLE AND SIZE CHOSEN BY BUILDER PLANS, 4 FOUNDATION SENTER ON REAR WALL 4'-4" 2'-3" 5'-0%" 5'-0%" £, 9 NVERNE PRIMING FLOOR ARE (170 A 16ED KITCHEN KITCHEN THESE DRAWINGS A FROM, OR GIVEN TO THEY ARE TO BE UK ON THESE DRAWING Θ O Q (3) 2x(2 7.6 HOUSE CALLS INC. HOME PLANNING & DESIGN 151 ROOSEVELTERAL, WINDIAM, ARE € ❷ LIVING ROOM LIVING ROOM Marson Company of the San 3'-6" COYERED PORCH

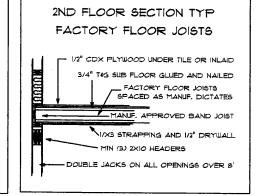


BUILDER TO GO OVER PLANS AND STRUCTURALS BEFORE CONSTRUCTION AND VERIFY THAT THEY ARE WHAT HE WANTS, AND THAT THEY MEET TOWN CODES, IF THERE ARE ANY QUESTIONS PLEASE CALL JOHN AT HOUSE CALLS.

THE OWNER OR THE BUILDER HAS HOUSE CALLS PERMISSION TO ADD TO OR DELETE FROM ANY DETAIL NOTES AND/OR SPECIFICATIONS ON THESE PLANS AS MAY BE NECESSARY FOR TOWN PERMITS, (THIS IS NOT PERMISSION TO CHANGE THE NAMES OR IN ANY WAY VIOLATE H.C.I.'S COPY RIGHT.)

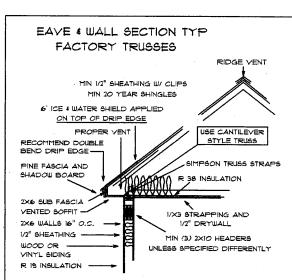






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USE OR REPRODUCTION OF THESE DRAWINGS VIOLATES FEDERAL COPYRIGHT LAWS I



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PORTLAND

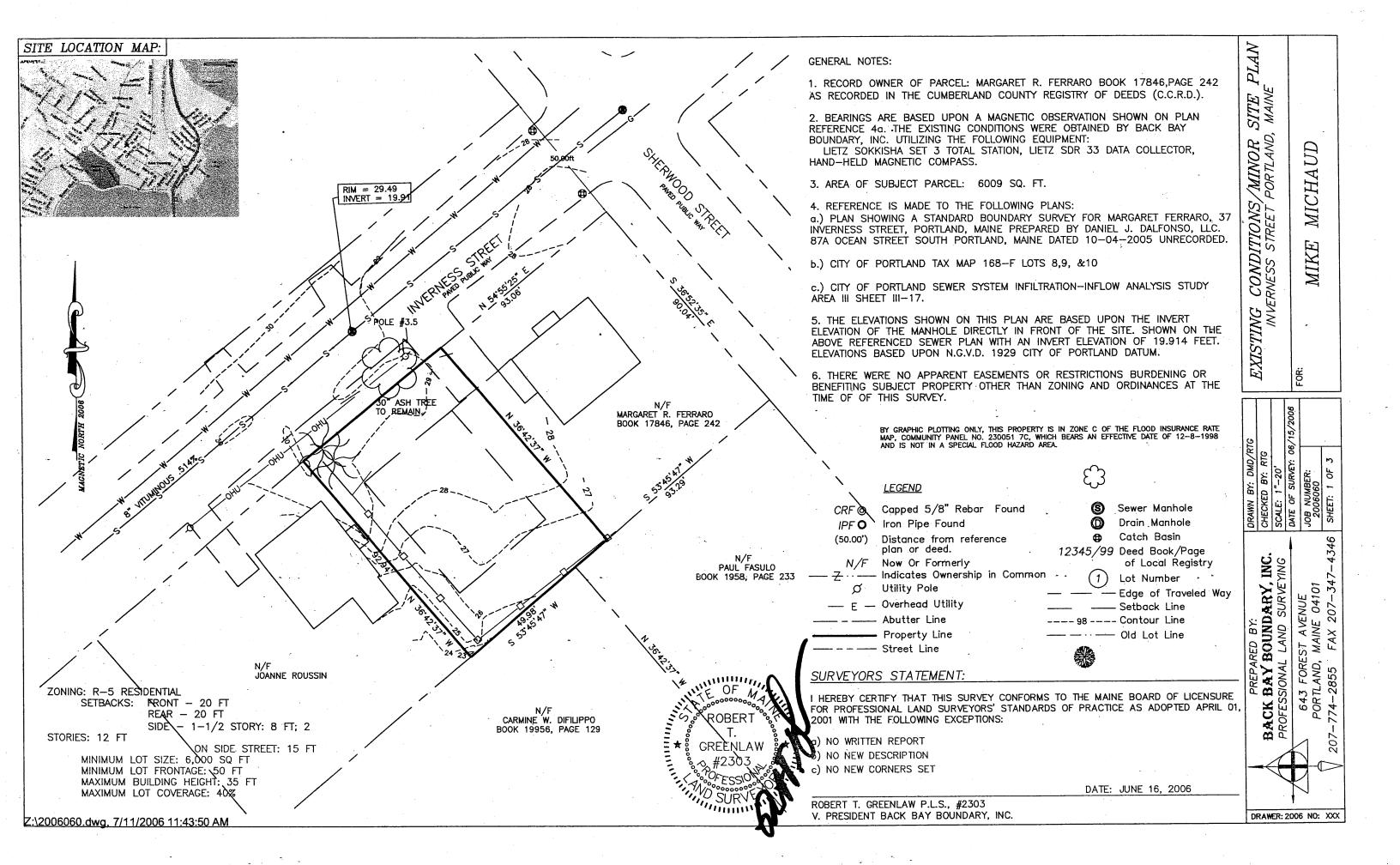
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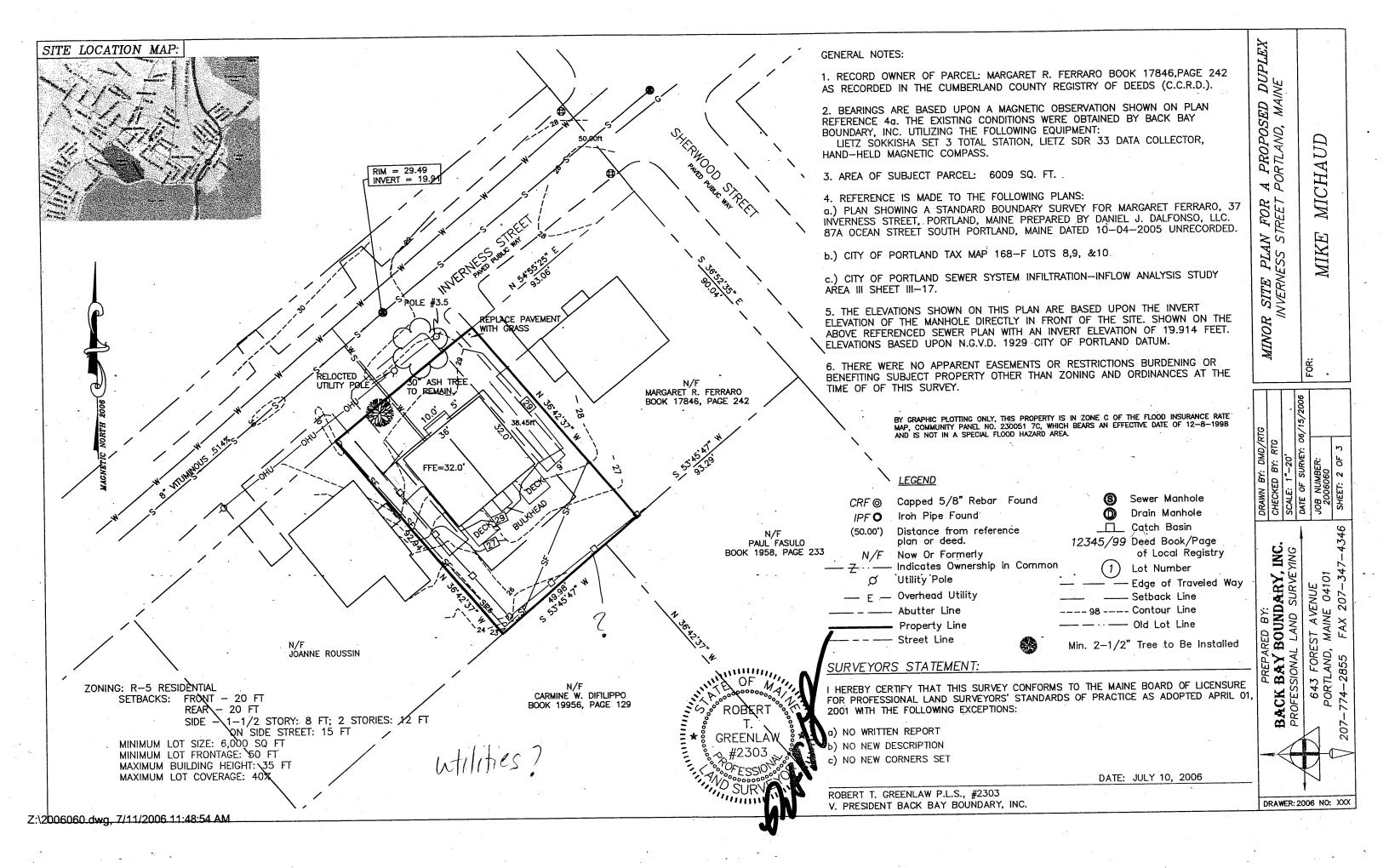
INVERNESS

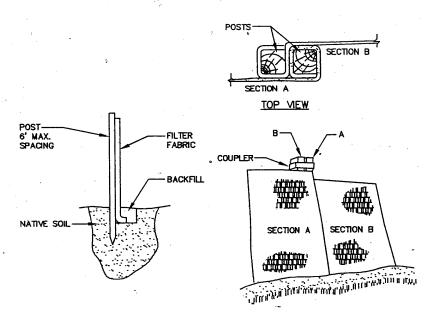
HOUSE CALLS INC. HOME PLANNING & DESIGN 151 ROOSEVELT TRAIL, WINDIAM, ME

STRUCTURALS

6

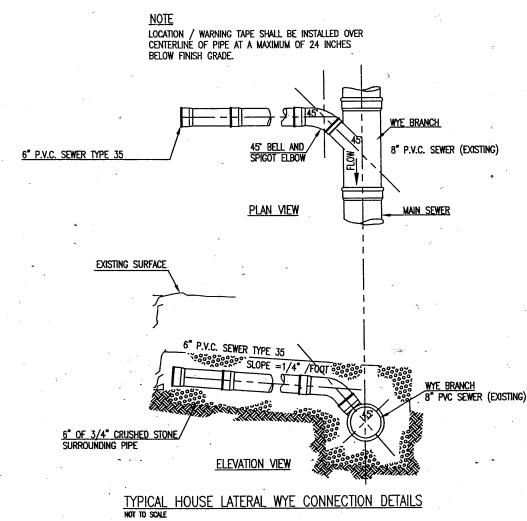




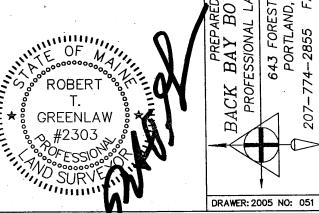


- 1. EXCAVATE A 6"x 6" TRENCH ALONG THE LINE OF PLACEMENT FOR THE FILTER BARRIER.
- 2. UNROLL A SECTION AT A TIME AND POSITION THE POSTS AGAINST THE BACK (DOWNSTREAM) WALL OF THE TRENCH.
- 3, DRIVE POSTS INTO THE GROUND UNTIL APPROXIMATELY 2" OF FABRIC IS LYING ON THE TRENCH BOTTOM. JOIN SECTION AS SHOWN ABOVE.
- 4. LAY THE TOE-IN FLAP OF FABRIC ONTO THE UNDISTURBED BOTTOM OF THE TRENCH, BACKFILL THE TRENCH AND TAMP THE SOIL. TOE-IN CAN ALSO BE ACCOMPLISHED BY LAYING THE FABRIC FLAP ON UNDISTURBED GROUND AND PILING AND TAMPING FILL AT THE BASE, BUT MUST BE ACCOMPANIED BY AN INTERCEPTION DITCH.
- 5. BARRIER SHALL BE MIRAFI SILT FENCE OR APPROVED EQUAL.

FILTER BARRIER NOT TO SCALE



DETAIL SHEET



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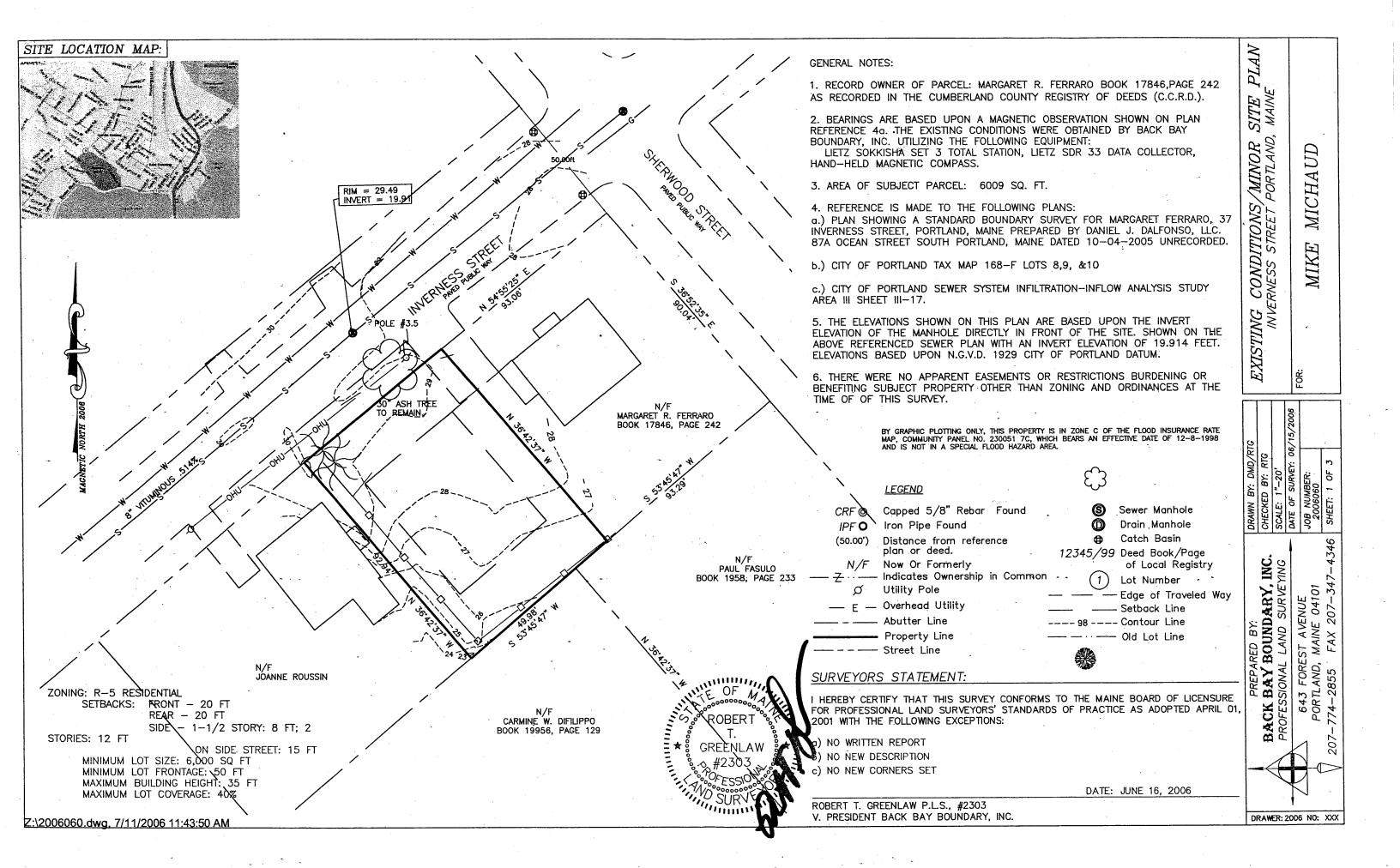
A PROPOSED DUPLEX PORTLAND, MAINE

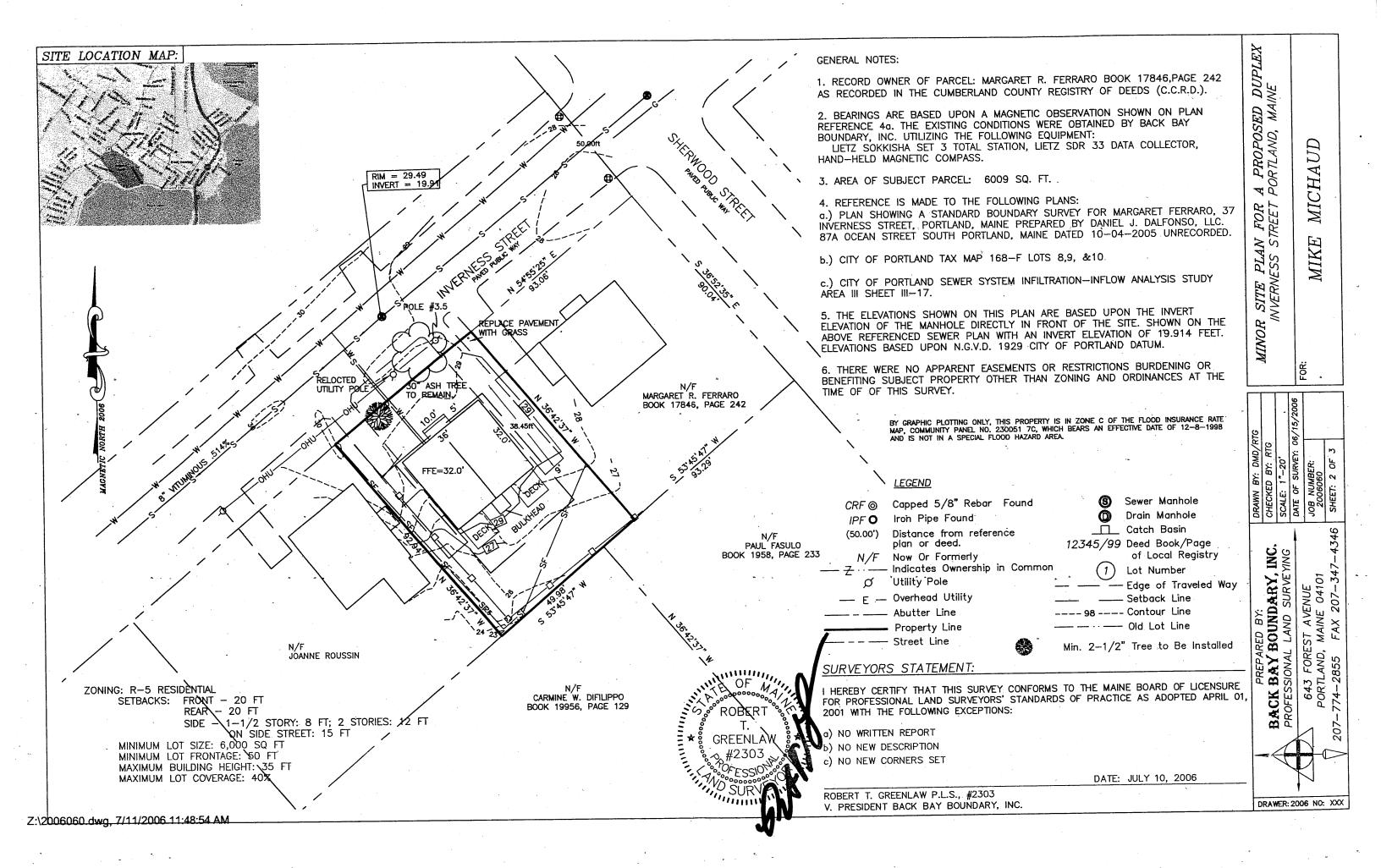
MINOR SITE PLAN FOR

MICHAUD

MIKE

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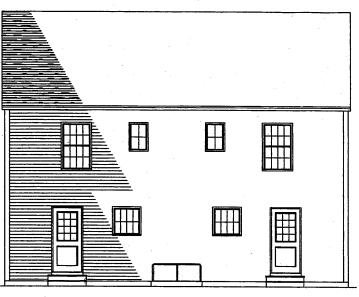


1/4" • 1 INVERNESS ST, PORTLAND

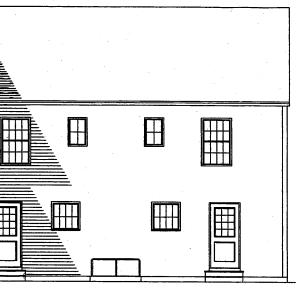
ELEVATIONS

HOUSE CALLS INC.
HOME PLANNING & DESIGN
151 ROOSEVELT TRAIL, WINDIAM, NE

RIGHT ELEVATION



REAR ELEVATION



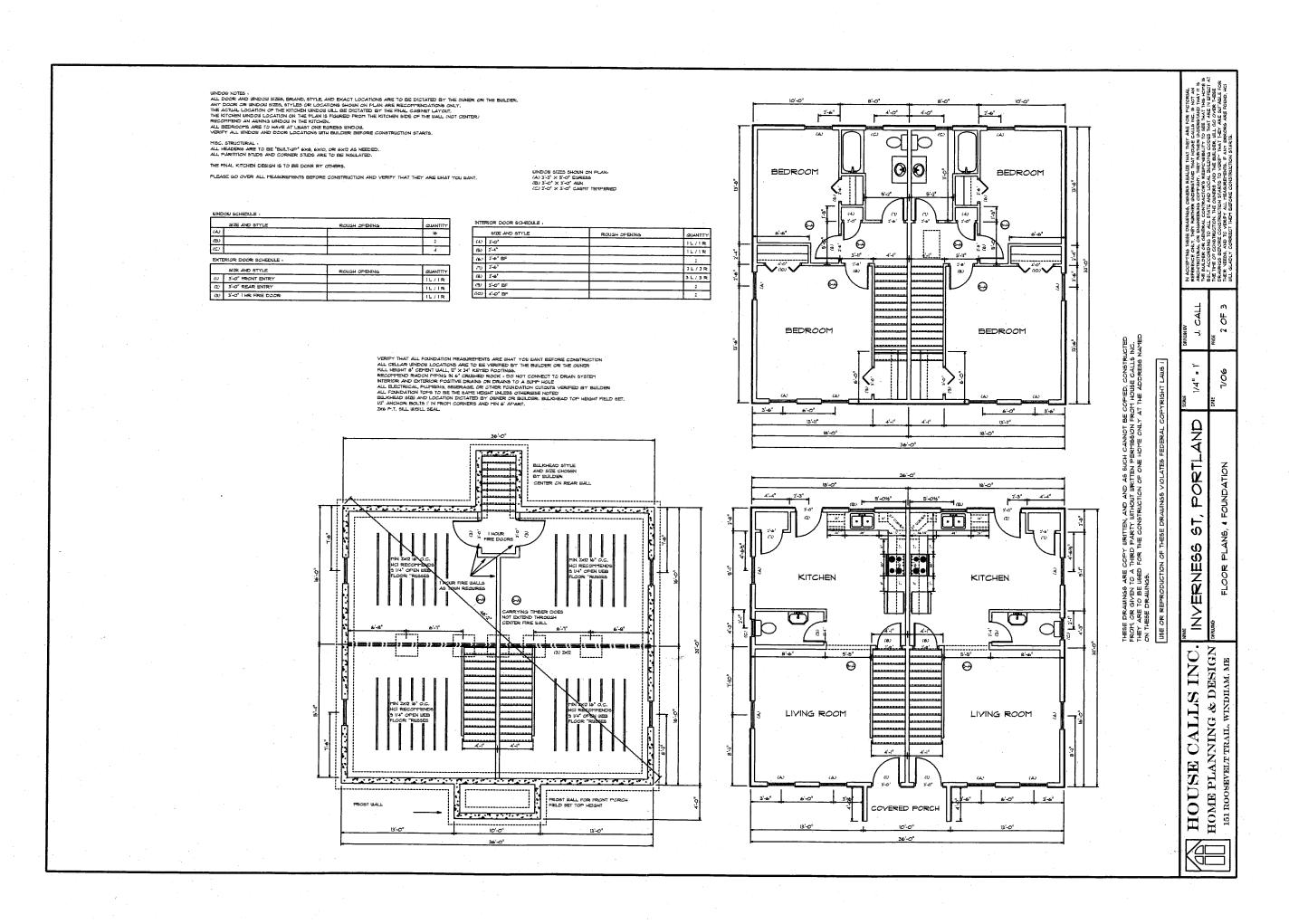


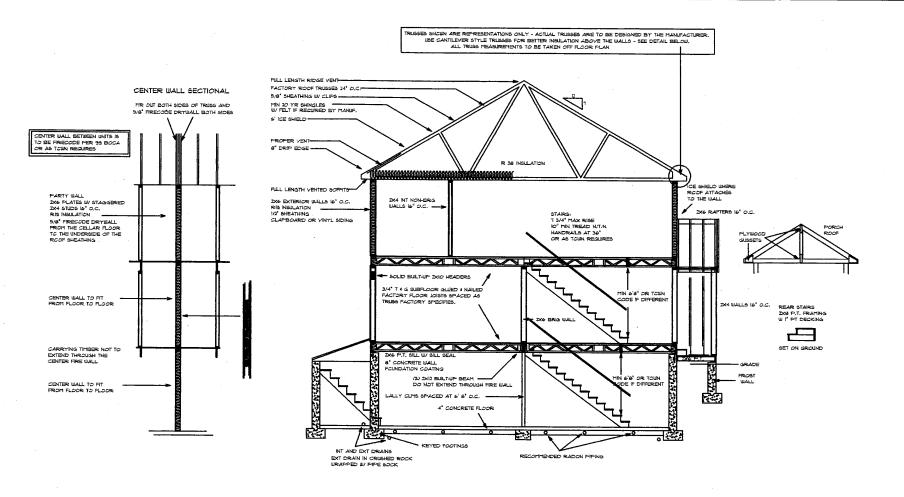
LEFT ELEVATION



FRONT ELEVATION

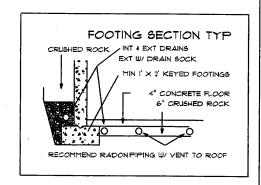
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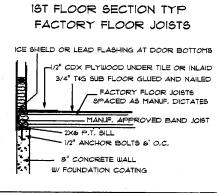


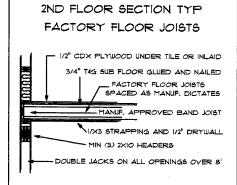


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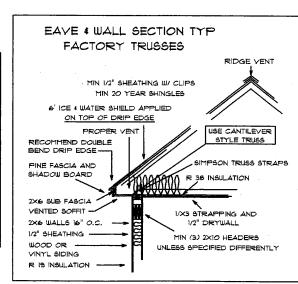






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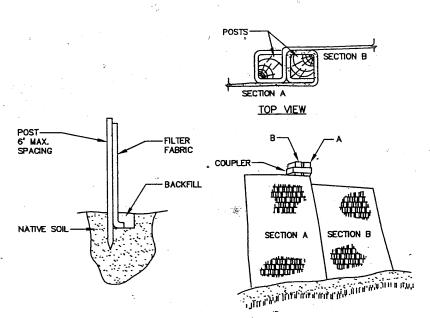
INVERNESS ST. PORTLAND

HOUSE CALLS INC.

HOME PLANNING & DESIGN 151 ROOSEVELT TRAIL, WINDHAM, ME

STRUCTURALS

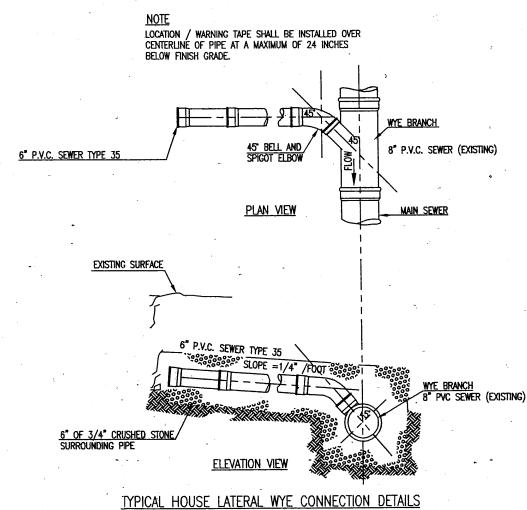
3 OF



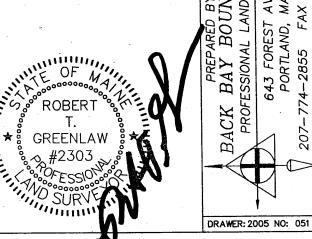
INSTALLATION:

- 1. EXCAVATE A 6"x 6" TRENCH ALONG THE LINE OF PLACEMENT FOR THE FILTER BARRIER.
- 2. UNROLL A SECTION AT A TIME AND POSITION THE POSTS AGAINST THE BIACK (DOWNSTREAM) WALL OF THE TRENCH.
- 3. DRIVE POSTS INTO THE GROUND UNTIL APPROXIMATELY 2" OF FABRIC IS LYING ON THE TRENCH BOTTOM. JOIN SECTION AS SHOWN ABOVE.
- 4. LAY THE TOE-IN FLAP OF FABRIC ONTO THE UNDISTURBED BOTTOM OF THE TRENCH, BACKFILL THE TRENCH AND TAMP THE SOIL. TOE-IN CAN ALSO BE ACCOMPUSHED BY LAYING THE FABRIC FLAP ON UNDISTURBED GROUND AND PILING AND TAMPING FILL AT THE BASE, BUT MUST BE ACCOMPANIED BY AN INTERCEPTION DITCH.
- 5. BARRIER SHALL BE MIRAFI SILT FENCE OR APPROVED EQUAL

FILTER BARRIER



DETAIL SHEET



Z:\2006060.dwg, 7/11/2006 11:53:25 AM

MINOR SITE PLAN FOR A PROPOSED DUPLEX
INVERNESS STREET PORTLAND, MAINE
FOR:
MIKE MICHAUD

SCALE: N.T.S.

DATE OF SURVEY: N/A
JOB NUMBER: REV 4 DATE

BOUNDARY, IN L LAND SURVEYING FEST AVENUE

