

Asbuilt Certificate

for

1. Contractor to verify all building dimensions and elevations.
2. In providing this boundary survey no attempt has been made to obtain or show data concerning existence, size, depth, condition, capacity or location of any utility existing on the site, whether private, municipal or public owned.

3. The professional surveyor has made no investigation or independent search for easements of record, encumbrance, restrictive covenants, ownership title evidence, or any other facts that an accurate and current title search may disclose.

4. Square footage of lot is 10,817 sq.ft. or 0.253 acres

5. This lot is in Section 10 Township 32 Range 25

6. Builder/Owner place retaining walls as needed.

7. Rear yard swale staked 11/19/07.

8. Revised rear yard swale plans by others.
swale restaked on 07/10/08

9. All elevations are asbuilt elevations.

MINKS CUSTOM HOMES

PROPOSED ELEVATIONS

Lowest Floor Elevation: 882.5

Top of Block Elevation: 885.5

*Garage Slab Elevation: 884.5

Walkout Elevation: 882.5

*Drop Garage Slab One (1) Course:

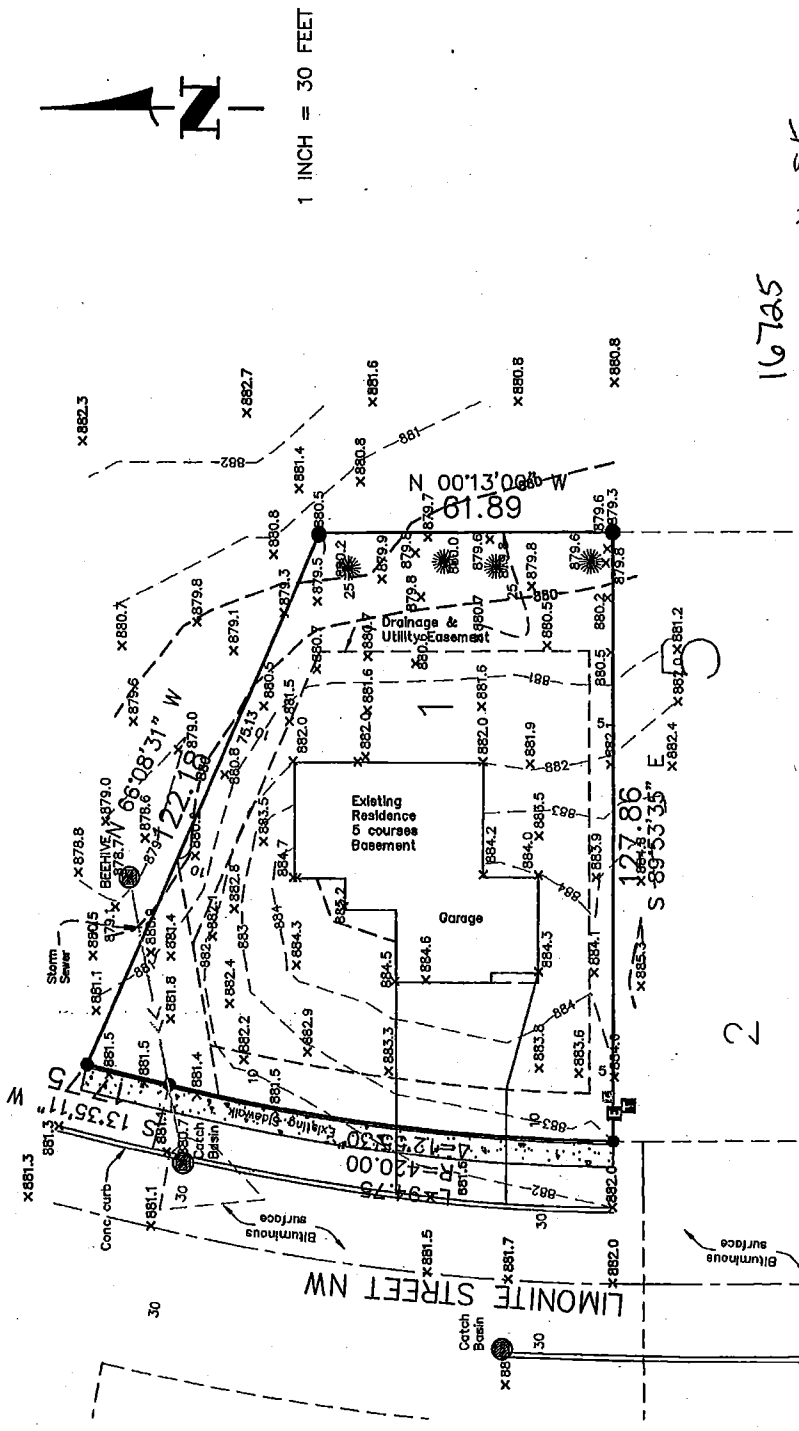
ASBUILT ELEVATIONS

Lowest Floor Elevation: 882.6

Top of Block Elevation: 885.7

Garage Slab Elevation: 884.6

Walkout Elevation: 882.6



Lot 1, Block 5 BROOKFIELD SECOND ADDITION

ANOKA COUNTY, MINNESOTA

Subject to easements of record, if any.

I hereby certify that this survey, plan or report was prepared by me or under my direct supervision and that I am a duly licensed Land Surveyor under the laws of the State of Minnesota.

Daniel R. Sidla

Daniel R. Sidla, MN License No. 42628

07/31/08

Date

167AS
Limonite St

LEGEND

- = Iron monument found
- = Iron monument set and marked with license No. 18420.
- x 800.0 = Denotes existing elevation
- Ⓢ 800.0 = Denotes proposed elevation from grade or development plan
- = Denotes drainage & utility easement
- = Denotes drainage arrow
- ⊠ = Denotes offset iron
- 800.0 = Bearings shown are assumed
- 800.0 = Denotes proposed contour from development or grading plan
- Ⓢ 800.0 = Denotes as-built elevation

BOOK _____ PAGE _____



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Job No.: 2902.462MB