SITE PLANS ONLINE USA
PROJECT CASE STUDY SUMMARY
Denver Residential Site Utility Plan: Drainage and Sewer Coordination

PROJECT CHALLENGE
A residential alteration required utility and drainage annotations coordinated with existing openings and a small wall segment.

VERIFIED PROJECT COORDINATION
Wall segment described as 8 ft 6 in by 8 ft; existing door 32 x 80 in and window 24 x 36 in were confirmed unchanged.
Sewer cleanout beneath bathroom was identified; discharge was marked and downspout was directed to soil.
SUDP cover sheet was added; NAVD88 reference and inspector confirmation remained requested.

SOURCE MATERIAL
Project-specific design correspondence and drawing-revision history; private source drawings are not reproduced.

DELIVERABLE / COORDINATION STATUS
Design revisions and SUDP cover coordination documented. Permit approval, final sealing and construction are not verified.

PERMIT PLANNING TAKEAWAYS
Verify field measurements and jurisdiction-specific review needs before submission.
Do not treat a concept illustration as a construction or engineering drawing.

RELATED SERVICE
Grading and drainage plans
https://siteplans.online/grading-drainage-plans/

VIEW THE CASE STUDY

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