

Bax Engine Scott Schr 221 Point St. Charles

RE: 9022

Dear Mr.

The const for consti to the Cit

Blog enspector

636.240.2000

O'FALLON, MISSOURI 63360

FACSIMILE 636.978-4144

Make surbasins mecontrol is and/or a taken to Construct at (636) construct shall be improved Please in sewer, a complet version the publication of the publication of

It is the as requi improve not a ce decision

If you!

Jeanni Engine

Cc via

www.ofallon.mc.us		
Ince medical Blogs		
November 14, 2008		
neering BN 2008 - 884 hroeder at West Blvd. les, MO 63301		
2 Mexico Road – Medical Office Building		
. Schroeder:		
struction plan for 9022 Mexico Road – Medical Office Building has been reviewed and is conditionally accepted struction final approval shall be granted upon the receipt of the plan review fee, escrows and any contribution ity required with this project.		
are all City specifications are followed. Additional erosion control, temporary swales, berms and/or silting may be required as construction proceeds and planned siltation control is evaluated for effectiveness. Siltation is to be erected before construction begins in any area. Copies of any off site easements, pertinent permits approvals should be on file before any construction is to begin, whether on-site or off-site. Care should be of ensure no soil or mud is tracked onto any pavement from the site. Schedule a pre-construction meeting with action Inspection Manager, Jay Herigodt at (636) 379-5416 and Storm Water Coordinator, Michele Gremminger (1) 379-5592. The Construction Inspection Division shall be notified at 636-379-5596 at least 48 hours before action begins and 24 hours in advance of any required inspections. Gary Johnson of Alliance Water Resources are notified at (636) 281-2858 at least one (1) week prior to the start of construction. Upon completion of the ements and necessary tests, certification shall be required noting any changes from original plan approval, insure that the As-Builts accurately show the locations and elevations of the water, sanitary sewer, storm and swales. Two (2) paper sets of As-Builts shall be submitted to the City of O'Fallon for initial review. Upon etion of review, One (1) set of Mylar reproducible As-Builts, One (1) paper copy and an electronic in in AutoCAD format will be required. With this information the City of O'Fallon can proceed to accept blic improvements under its maintenance responsibility. The construction of the proposed venents. This approval is for compliance with city standards and ordinance requirements. The City's approval is proposed venents. This approval is for compliance with city standards and ordinance requirements. The City's approval is		
certification of the calculations or plans. The design engineer is responsible for the technical accuracy, project ons, engineering judgment, and quality of the plans, calculations, and/or report.		
have any further questions please call me at (636) 240-2000.		
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to Consider		
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E-Mail Al Kilpatrick — Engineering Manager David Woods — Director of Planning & Development Shannon Gerard — Assistant Director of Planning & Development Nathan Lacey — Director of Building Safety / Building Official Jay Herigodt — Construction Inspection Manager File through KL		