

The image contains four technical cross-section drawings of a road, labeled SEZIONE A-A and SEZIONE B-B, each showing the 'STATO ATTUALE' (Current State) and 'STATO IN PROGETTO' (Proposed State).

SEZIONE A-A:

- STATO ATTUALE:** Shows a road cross-section with a vertical dashed line indicating the location of 'STRADA S. MICHELE'. To the right is a concrete structure labeled 'reliquab stradale'.
- STATO IN PROGETTO:** Shows the proposed road profile. A vertical dashed line indicates the location of 'STRADA S. MICHELE'. To the right is a concrete structure. A red hatched area represents the proposed pavement structure, with a total thickness of 50.00 cm. The layers are:
 - tappetino 4cm
 - binder 6cm
 - tout-venant 8cm
 - misto stabilizzato 30cm

SEZIONE B-B:

- STATO ATTUALE:** Shows a road cross-section with a vertical dashed line indicating the location of 'STRADA S. MICHELE'. To the right is a concrete structure. A dimension of 55.00 is shown for the road width, and 25.00 for the width of the concrete structure. A label 'canale di scolo esistente' points to a drainage channel.
- STATO IN PROGETTO:** Shows the proposed road profile. A vertical dashed line indicates the location of 'STRADA S. MICHELE'. To the right is a concrete structure. A red hatched area represents the proposed pavement structure, with a total thickness of 55.00 cm. A label 'cunetta in c.a.' points to a concrete curb.

At the bottom right, the scale is indicated as 'scala 1:50'.

STATO ATTUALE

STATO IN PROGETTO

SEZIONE B-B

STATO ATTUALE

STATO IN PROGETTO

scala 1:50

scala 1:500

~~760~~

~~764~~