```python
def test_set_mfa_method_not_available_raises():
    """
    Ensure set_mfa_method raises MFAMethodNotAvailableError if method not present in DOM.
    """
    from signIn import set_mfa_method, MFAMethodNotAvailableError, constants
    class DummyDriver:
        def find_element(self, by, sel):
            raise Exception('no such element')
    driver = DummyDriver()
    mfa_method = constants.MFA_VIA_SMS
    try:
        set_mfa_method(driver, mfa_method)
    except MFAMethodNotAvailableError as e:
        assert 'not available' in str(e)
    else:
        assert False, 'MFAMethodNotAvailableError was not raised'
```

---Extra Details---
Filename: test_set_mfa_method_not_available_raises.py
Description: Checks exception handling when a requested MFA method cannot be found on the page. Tests error robustness.
Score: 92%
Alignment: 90%
Validation Notes: Direct exception test for negative path. No network or UI interaction needed.