

FIG 1

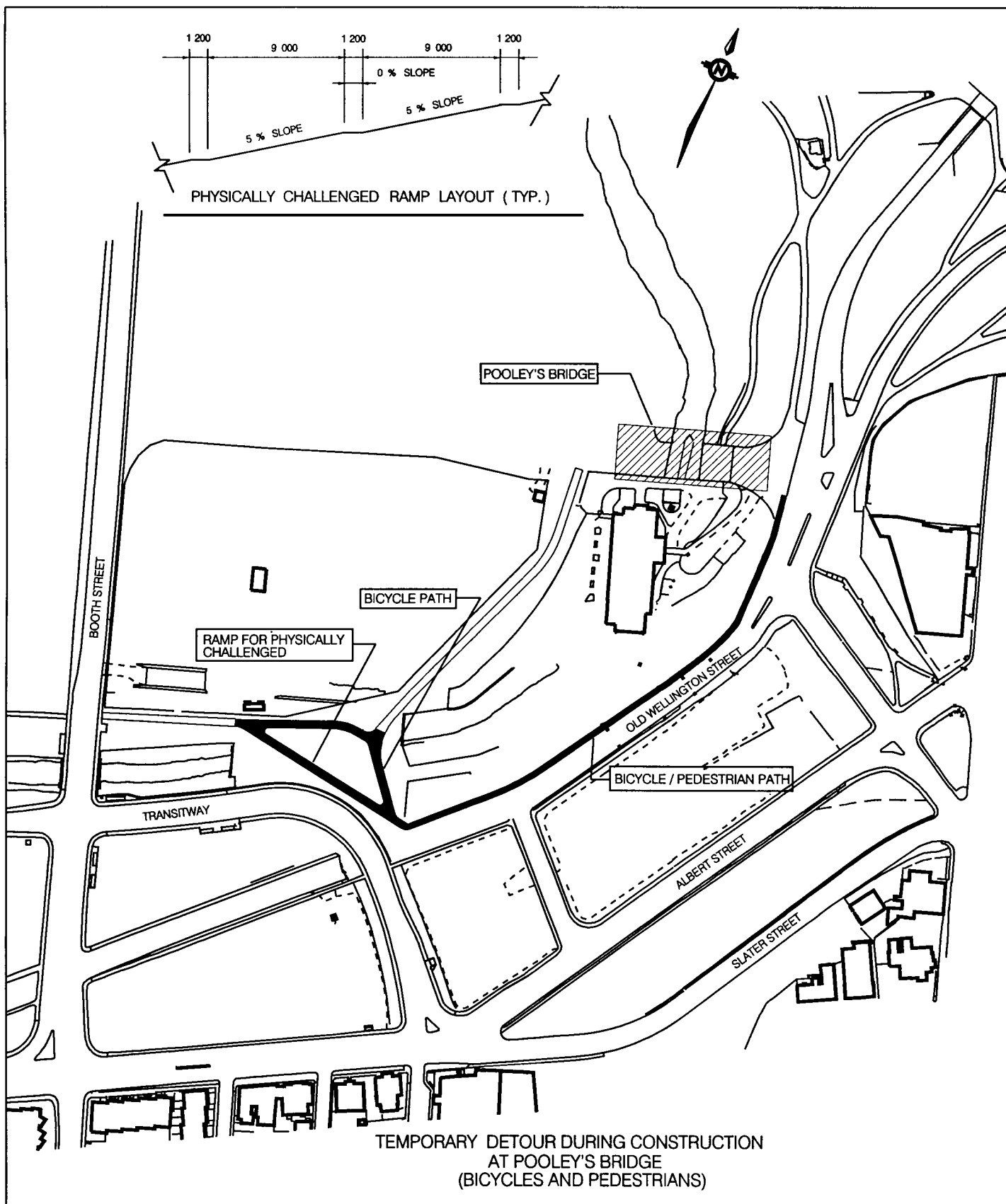
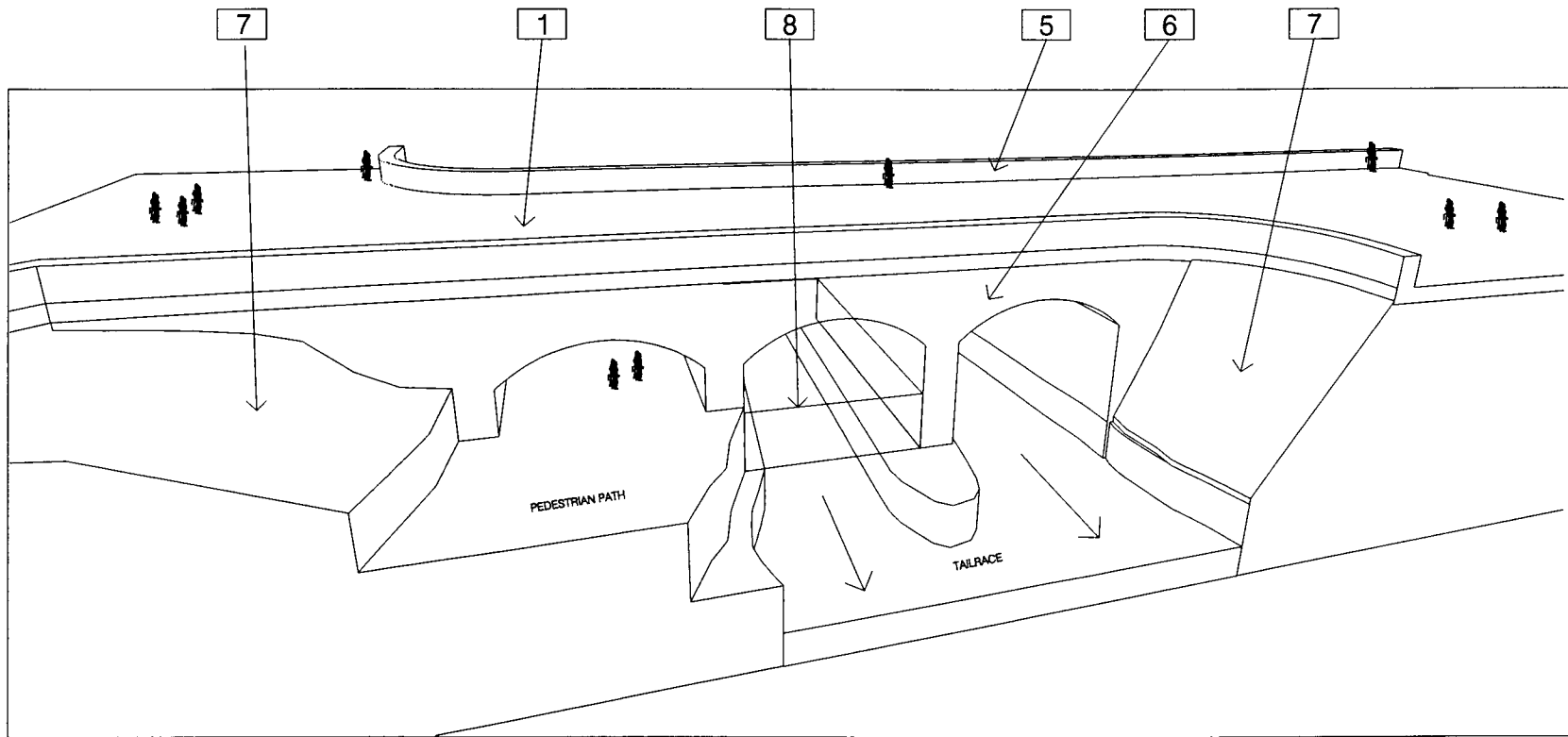
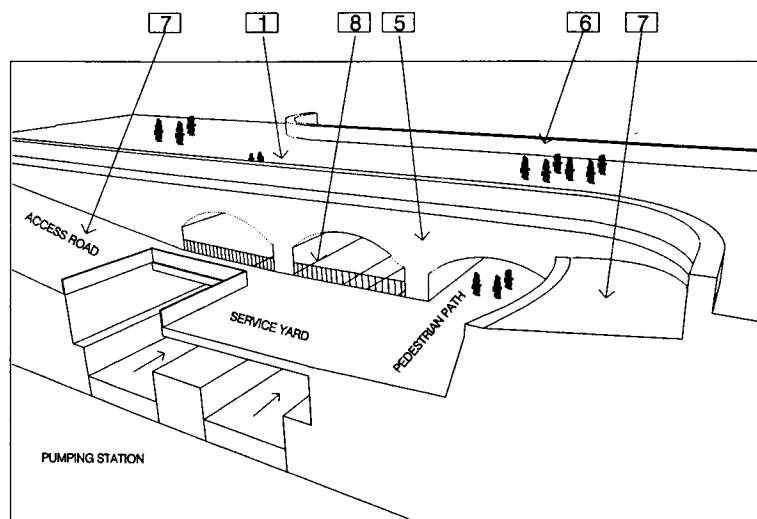


FIG 2



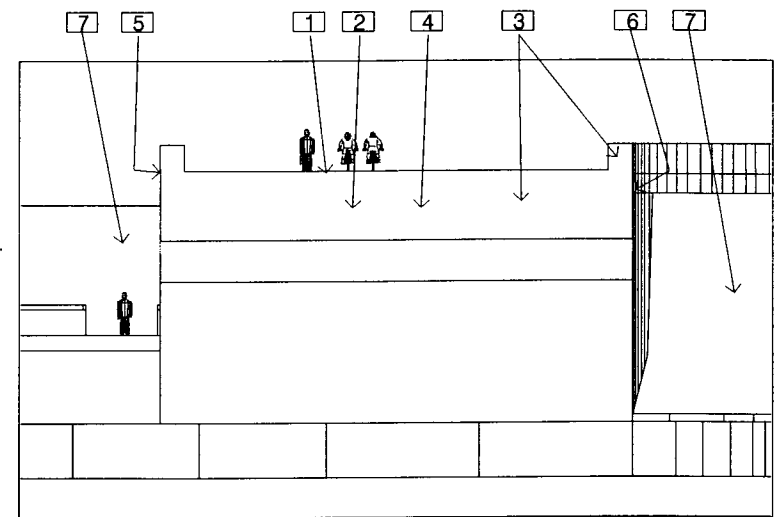
PERSPECTIVE VIEW FROM NORTH



PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

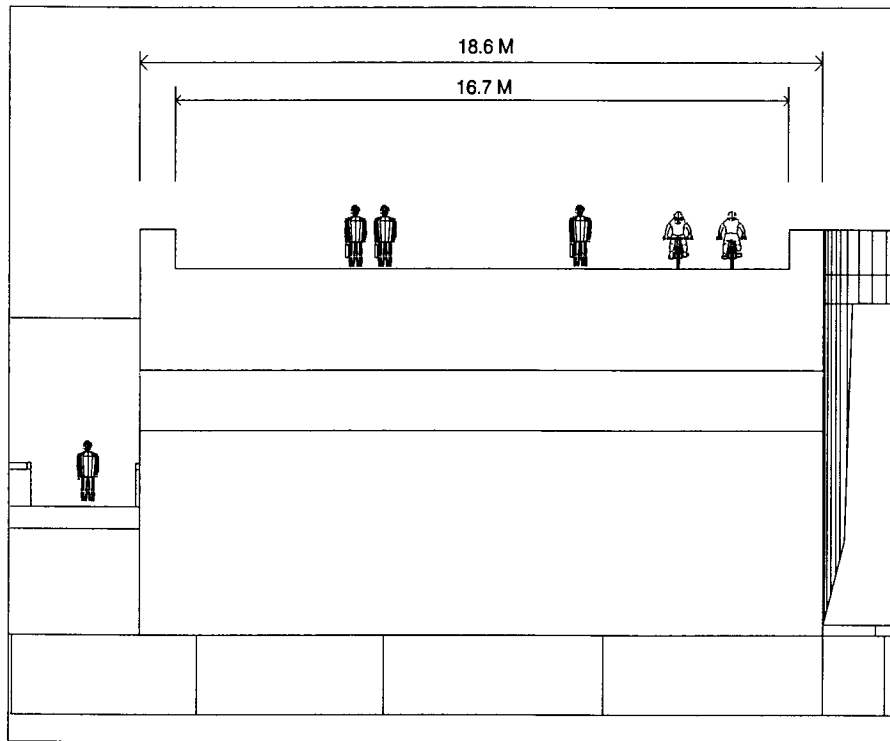
1. Rehabilitated bridge.
2. New concrete arches.
3. New concrete slab and upstand.
4. New fill.
5. Refaced stone south spandrel wall.
6. New stone north spandrel wall.
7. Landscaping to remain.
8. Remove existing timber cribwork.



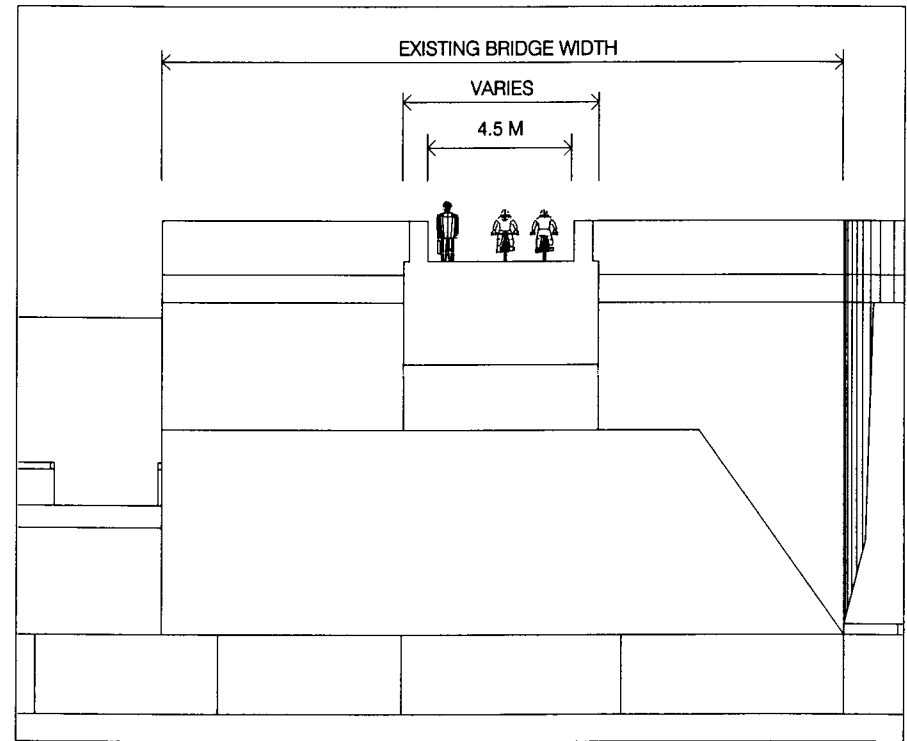
SECTION LOOKING WEST

POOLEY'S BRIDGE REHABILITATION ALT. 1

FIG 3



CROSS SECTION - ALTERNATIVE 1

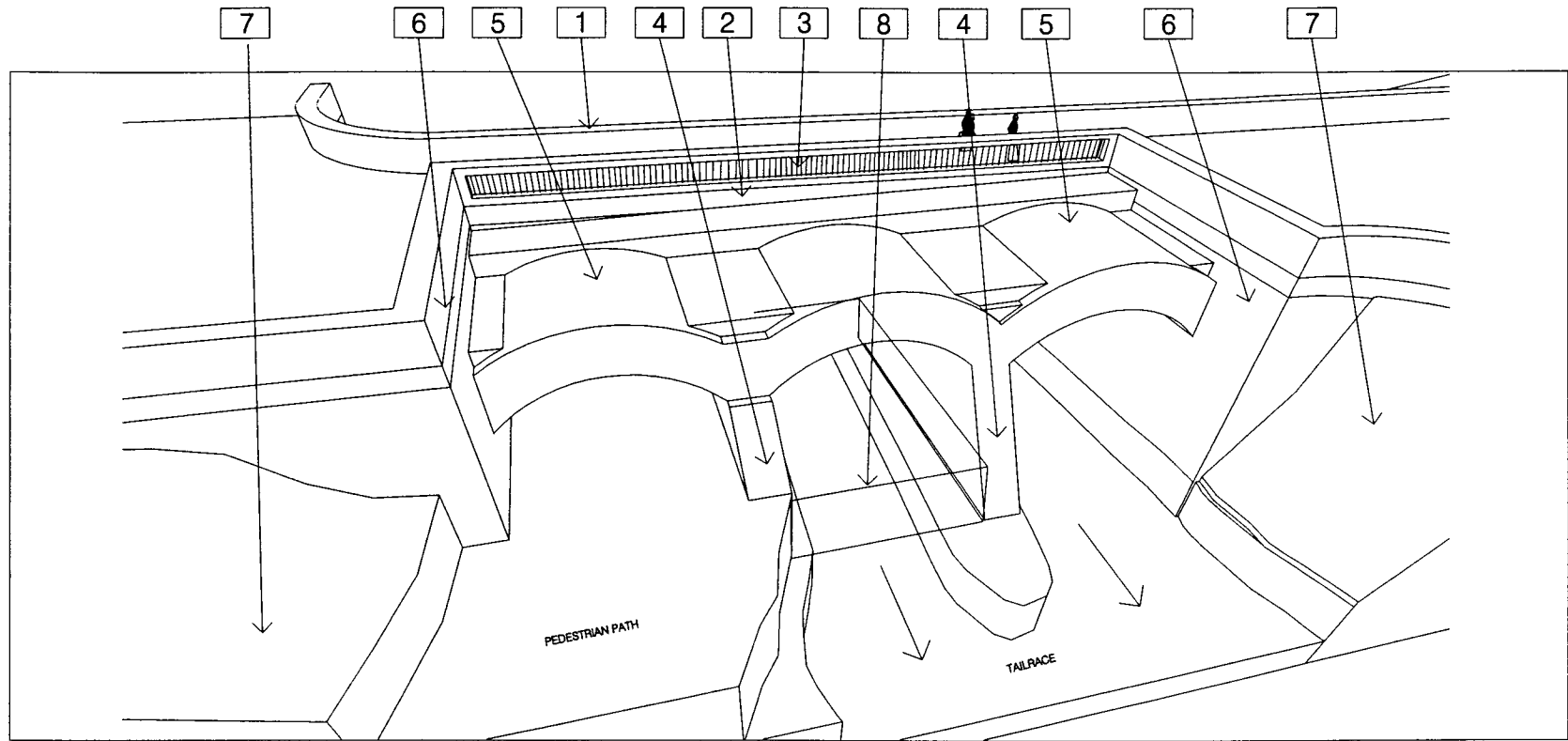


CROSS SECTION - ALTERNATIVES 2 to 5

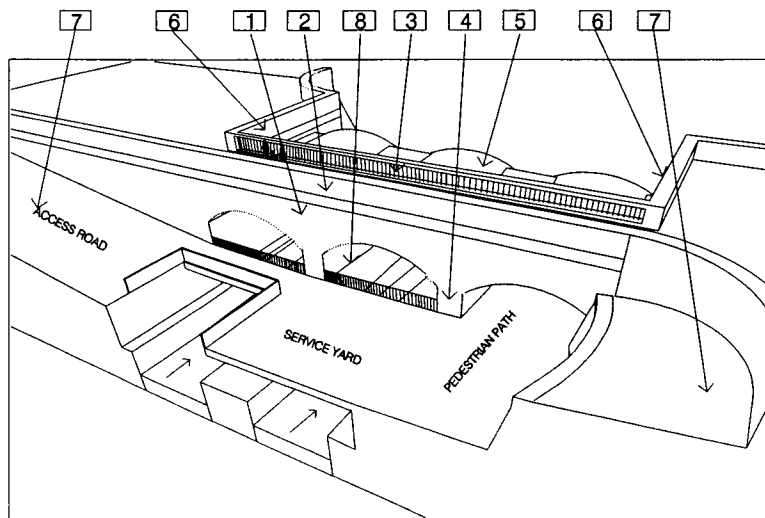
BRIDGE DIMENSIONS

POOLEY'S BRIDGE REHABILITATION ALT. 2A

FIG 4



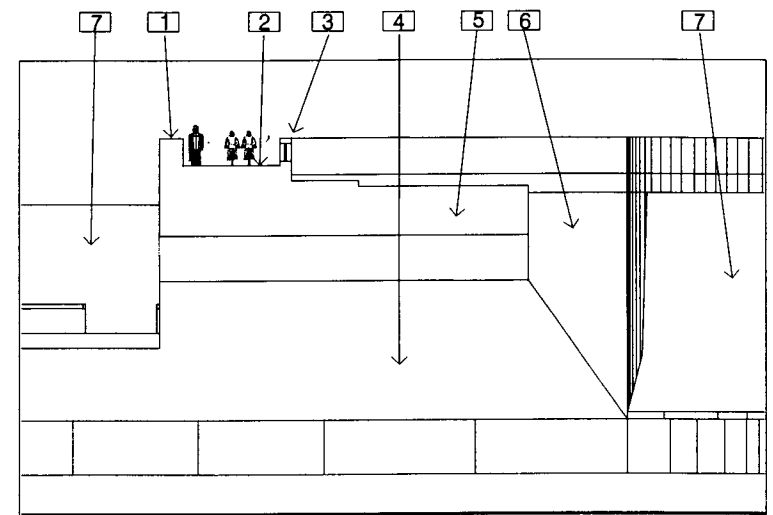
PERSPECTIVE VIEW FROM NORTH



PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

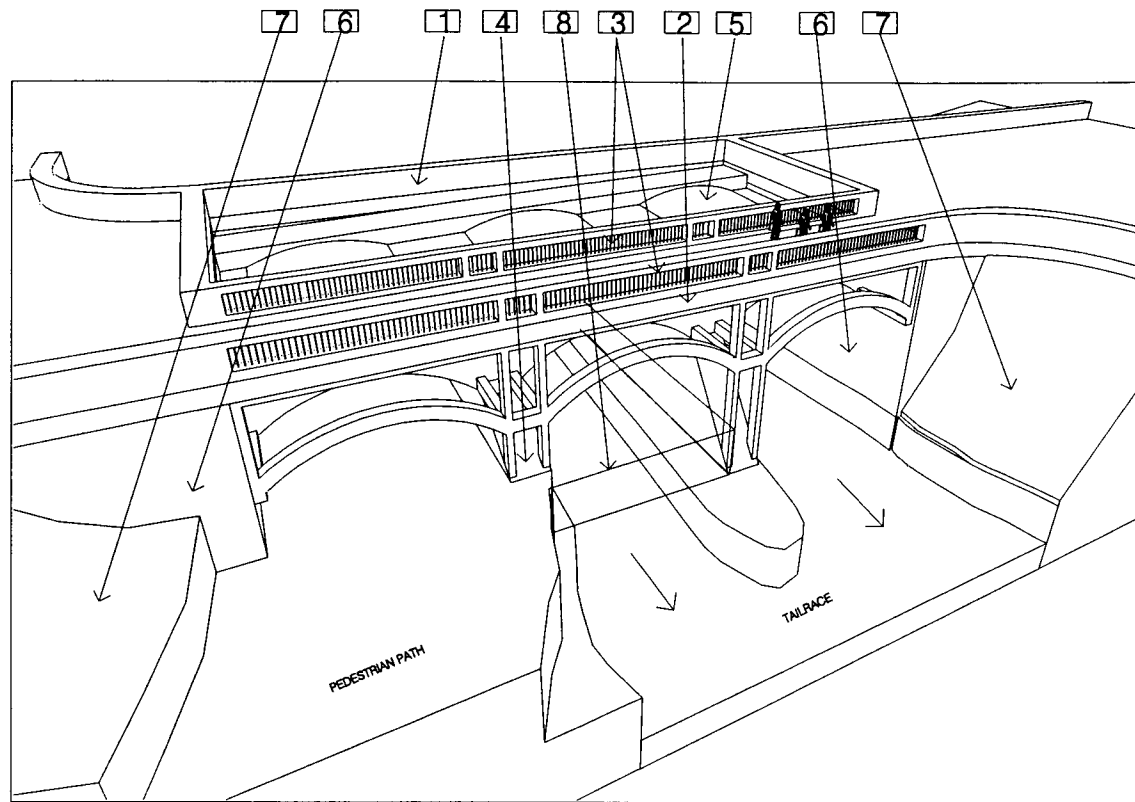
1. Retain and stabilize existing south stone spandrel wall.
2. New concrete pedestrian bridge structure (stone veneer).
3. New north railing (stone veneer w/ metal railing).
4. Retain and stabilize existing stone piers as "ruins".
5. Retain and stabilize existing arches as "ruin".
6. Retain and stabilize east and west abutments north of new pedestrian bridge.
7. Landscaping to remain.
8. Remove existing timber cribwork.



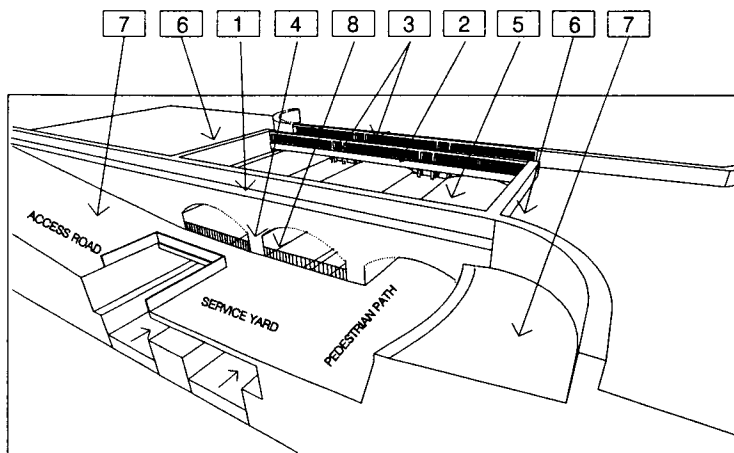
SECTION LOOKING WEST

POOLEY'S BRIDGE REHABILITATION ALT. 2A

FIG 5



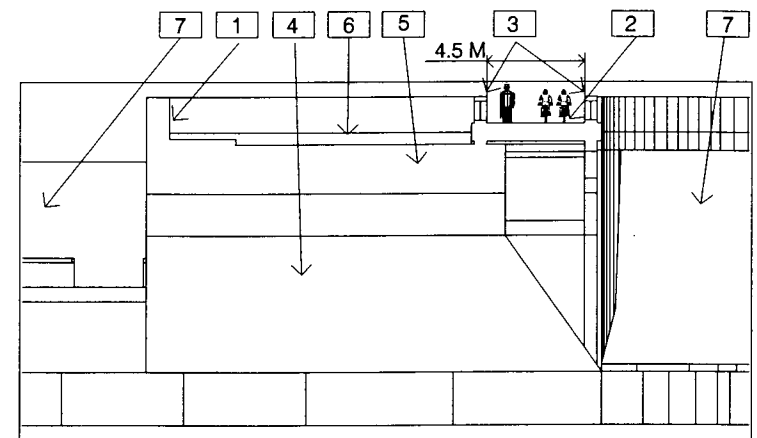
PERSPECTIVE VIEW FROM NORTH



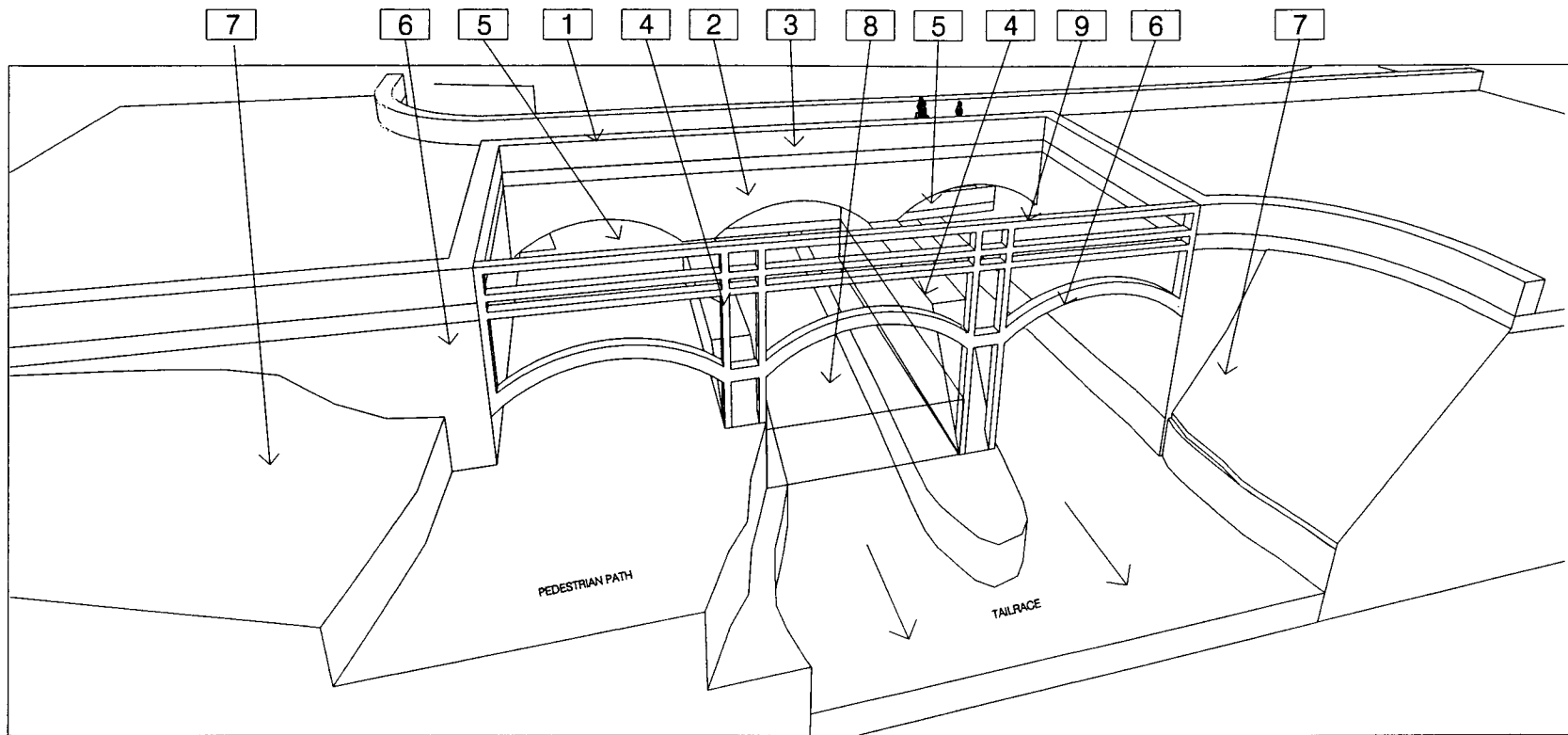
PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

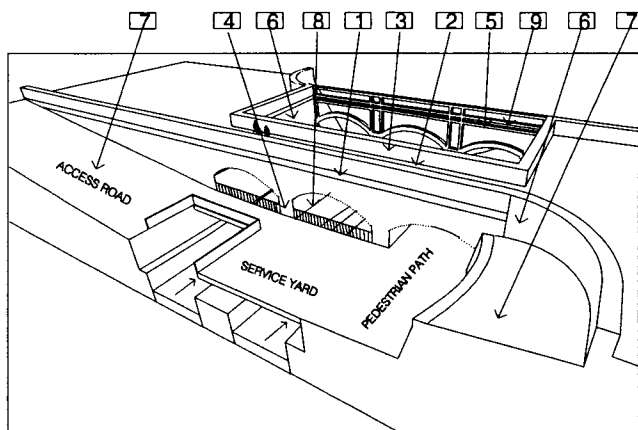
1. Retain and stabilize existing south stone spandrel wall.
2. New concrete or metal pedestrian bridge structure.
3. New railings.
4. Retain and stabilize existing stone piers as "ruins".
5. Retain and stabilize existing arches as "ruins".
6. Retain and stabilize east and west abutments south of new pedestrian bridge.
7. Landscaping to remain.
8. Remove existing timber cribwork.



SECTION LOOKING WEST



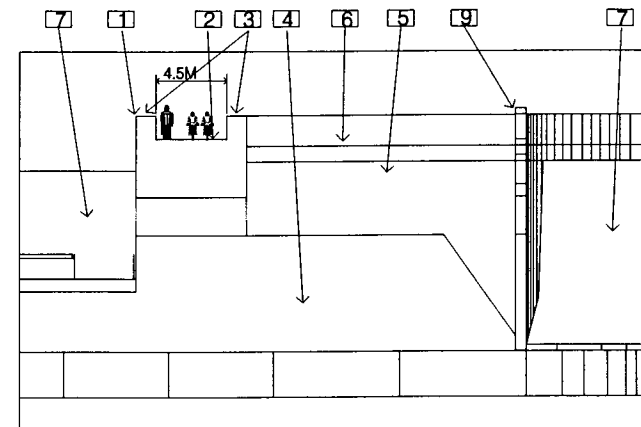
PERSPECTIVE VIEW FROM NORTH



PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

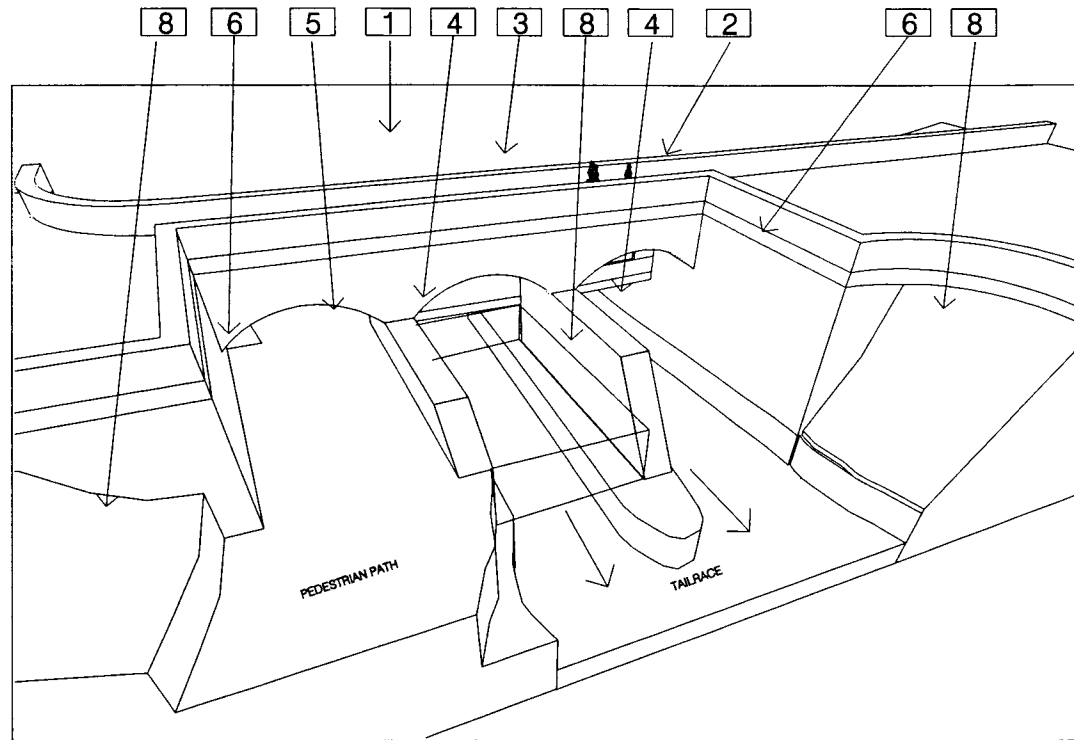
1. Retain and stabilize existing south stone spandrel wall.
2. New concrete pedestrian bridge structure (stone veneer).
3. New north railing (stone veneer).
4. Retain and stabilize existing stone piers as 'ruins'.
5. Remove existing arches.
6. Retain and stabilize east and west abutments north of new pedestrian bridge.
7. Landscaping to remain.
8. Remove existing timber cribwork.
9. Steel "Ghost" outline of original bridge structure.



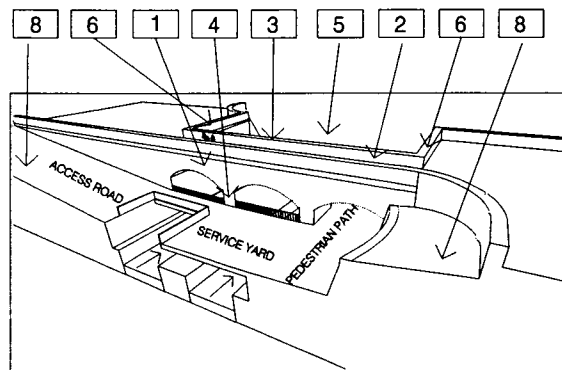
SECTION LOOKING WEST

POOLEY'S BRIDGE REHABILITATION ALT. 3A

FIG 7



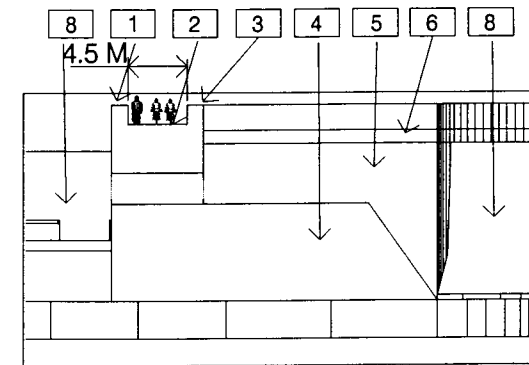
PERSPECTIVE VIEW FROM NORTH



PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

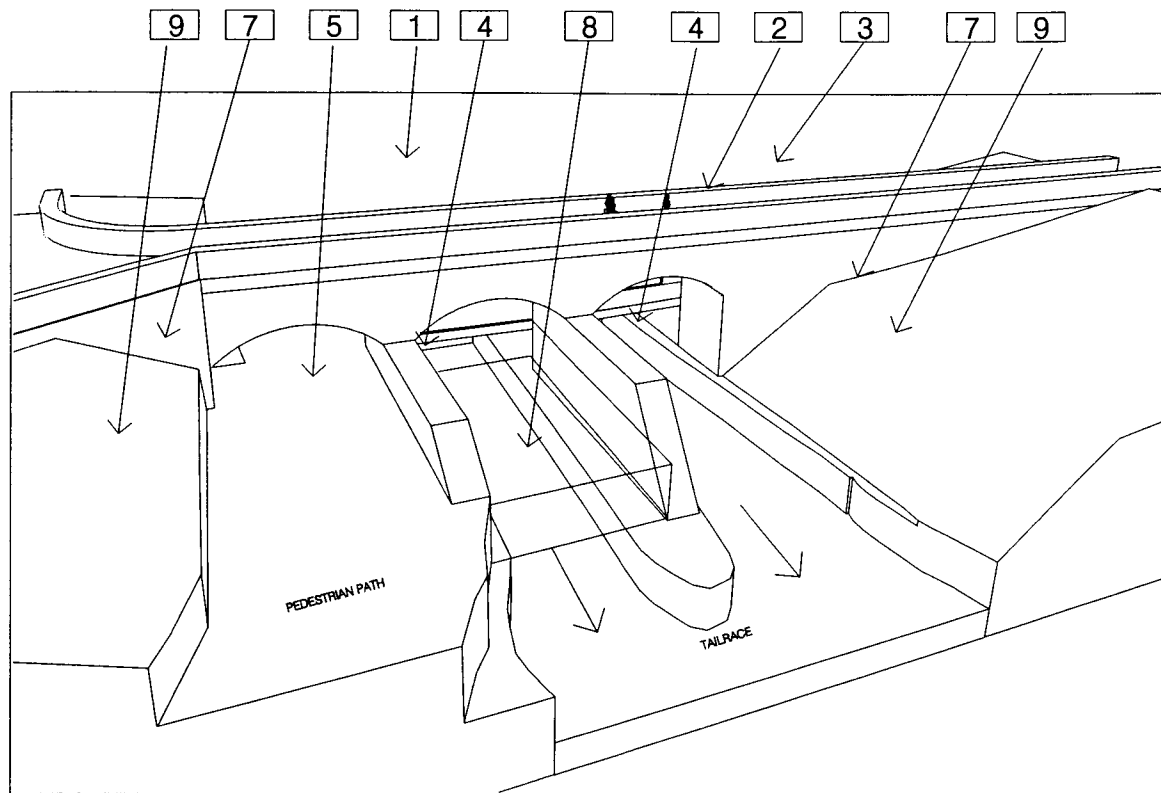
1. Retain and stabilize existing south stone spandrel wall.
2. New concrete pedestrian bridge structure (stone veneer).
3. New north railing (stone veneer).
4. Retain and stabilize existing stone piers as "ruins".
5. Remove existing arches.
6. Retain and stabilize east and west abutments north of new pedestrian bridge.
7. Remove east and west abutments north of new pedestrian bridge.
8. Landscaping to remain.
9. New site regrading and new landscaping for abutment replacement.
10. Remove existing timber cribwork.



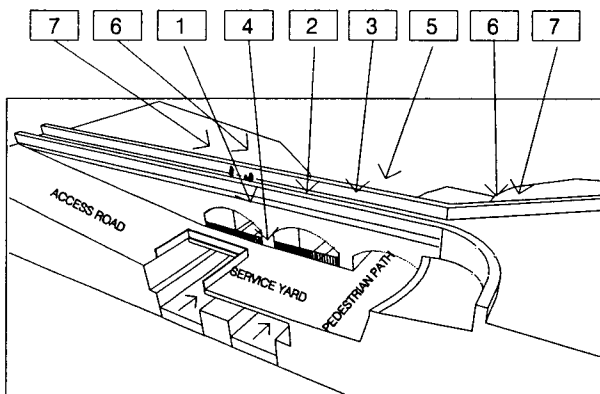
SECTION LOOKING WEST

**POOLEY'S BRIDGE REHABILITATION ALT. 3B
(RECOMMENDED)**

FIG 8



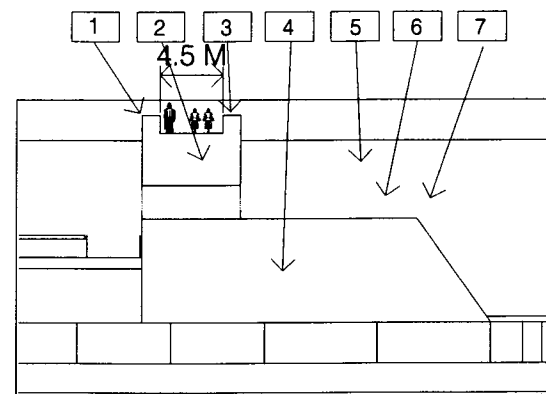
PERSPECTIVE VIEW FROM NORTH



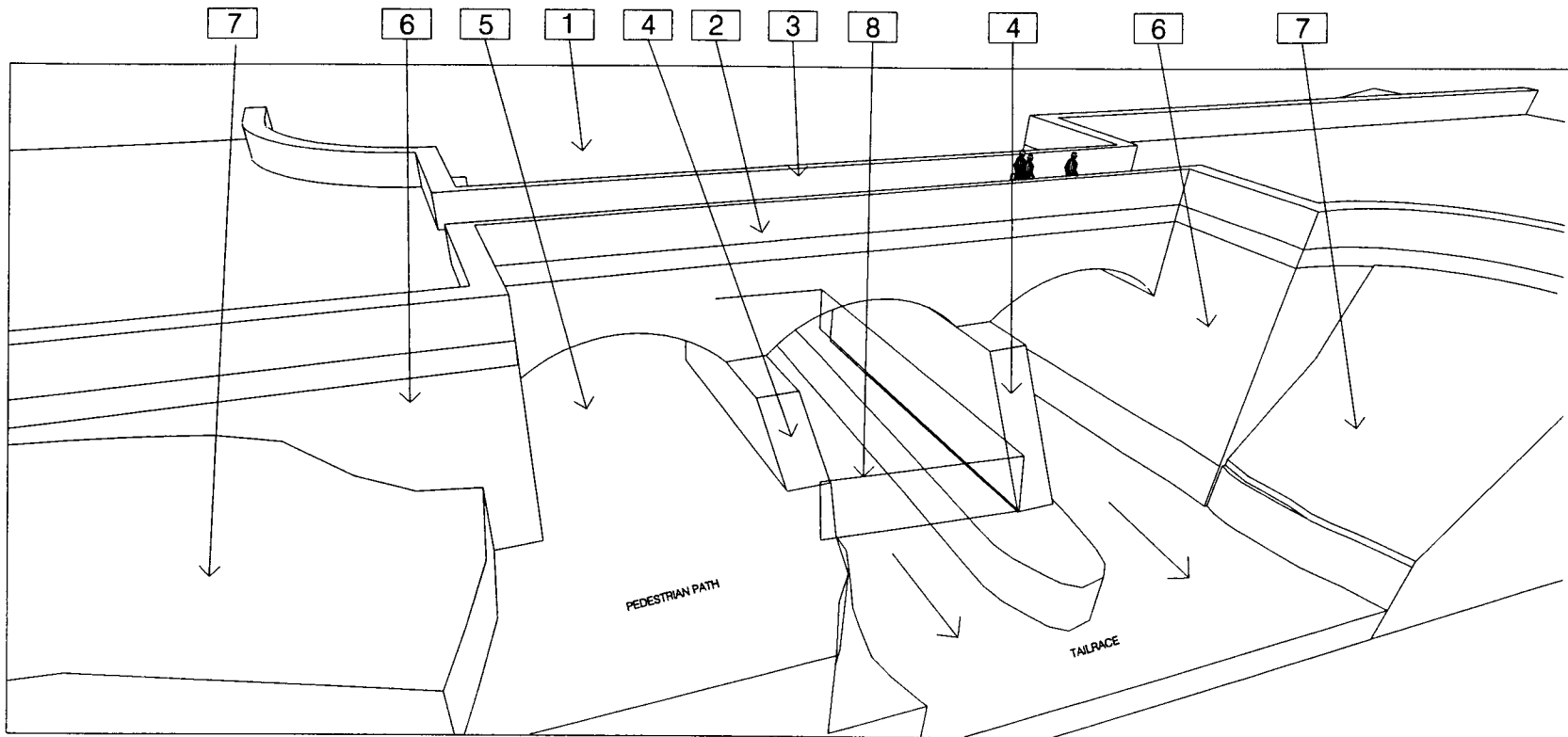
PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

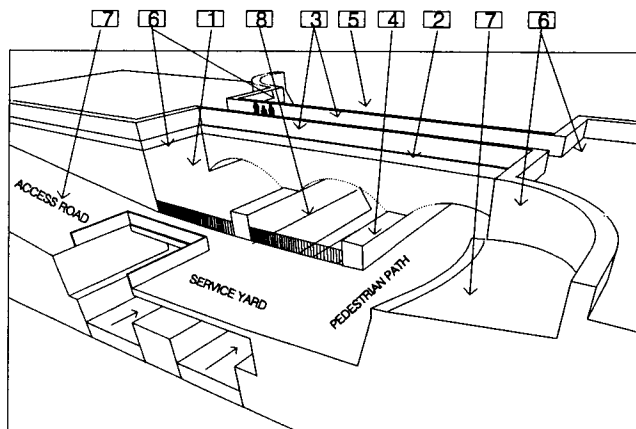
1. Retain and stabilize existing south stone spandrel wall.
2. New concrete pedestrian bridge structure (stone veneer).
3. New north railing (stone veneer).
4. Retain and stabilize existing stone piers as "ruins".
5. Remove existing arches.
6. Retain and stabilize east and west abutments north of new pedestrian bridge.
7. Remove east and west abutments north of new pedestrian bridge.
8. Landscaping to remain.
9. New site regrading and new landscaping for abutment replacement.
10. Remove existing timber cribwork.



SECTION LOOKING WEST



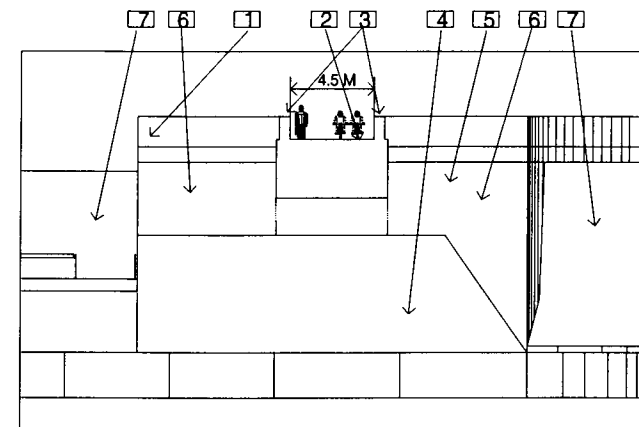
PERSPECTIVE VIEW FROM NORTH



PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

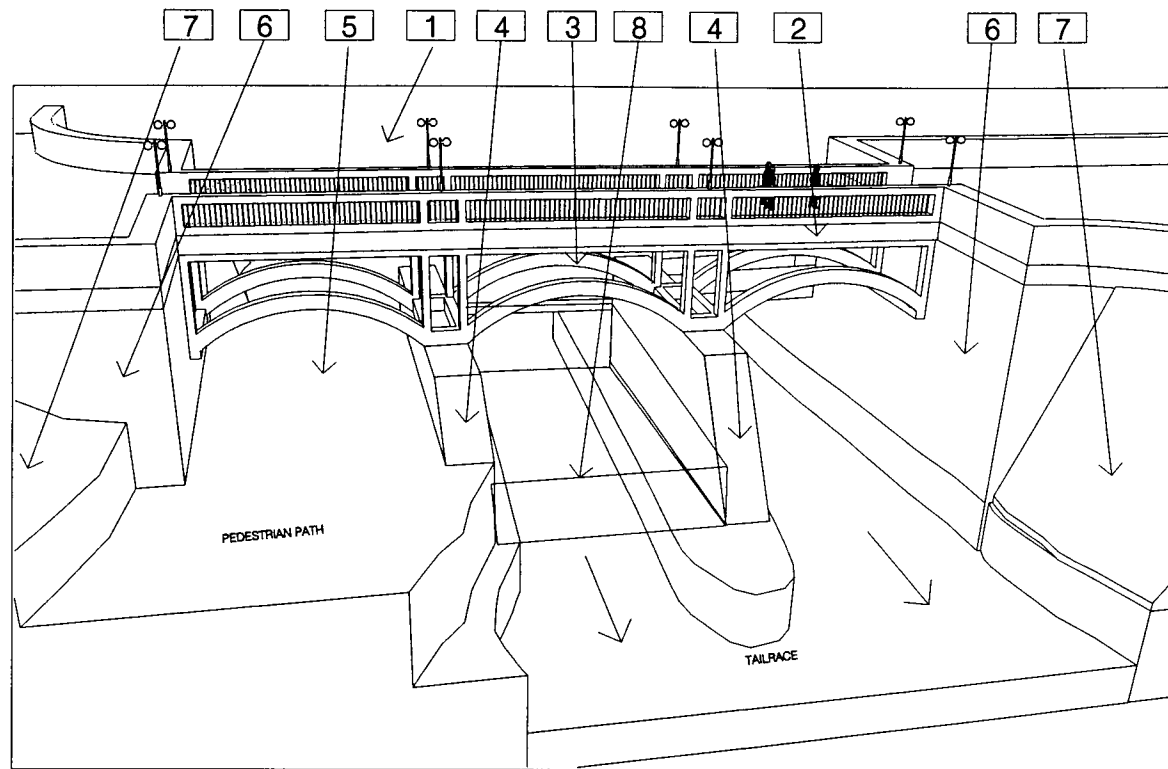
1. Remove existing south stone spandrel wall between abutments. Restore the rest of the wall.
2. New pedestrian bridge structure (concrete clad with stone veneer).
3. Concrete clad with stone veneer railing.
4. Retain and stabilize existing stone piers.
5. Remove deteriorated portion of bridge.
6. Retain and stabilize east and west abutments on both sides of new pedestrian bridge.
7. Landscaping to remain.
8. Remove existing timber cribwork.



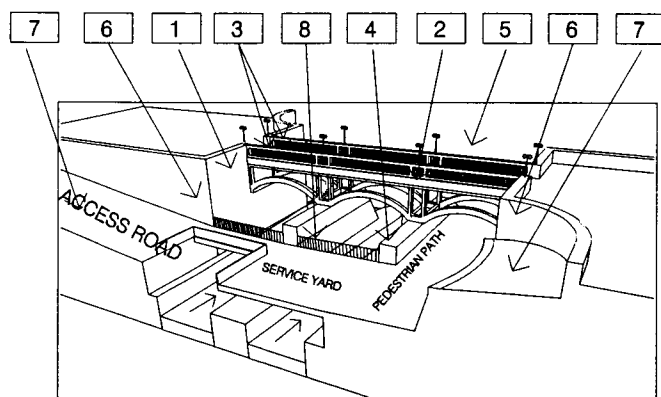
SECTION LOOKING WEST

POOLEY'S BRIDGE REHABILITATION ALT. 4A

FIG 10



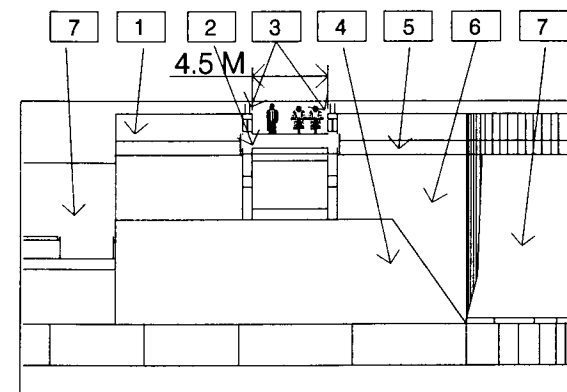
PERSPECTIVE VIEW FROM NORTH



PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

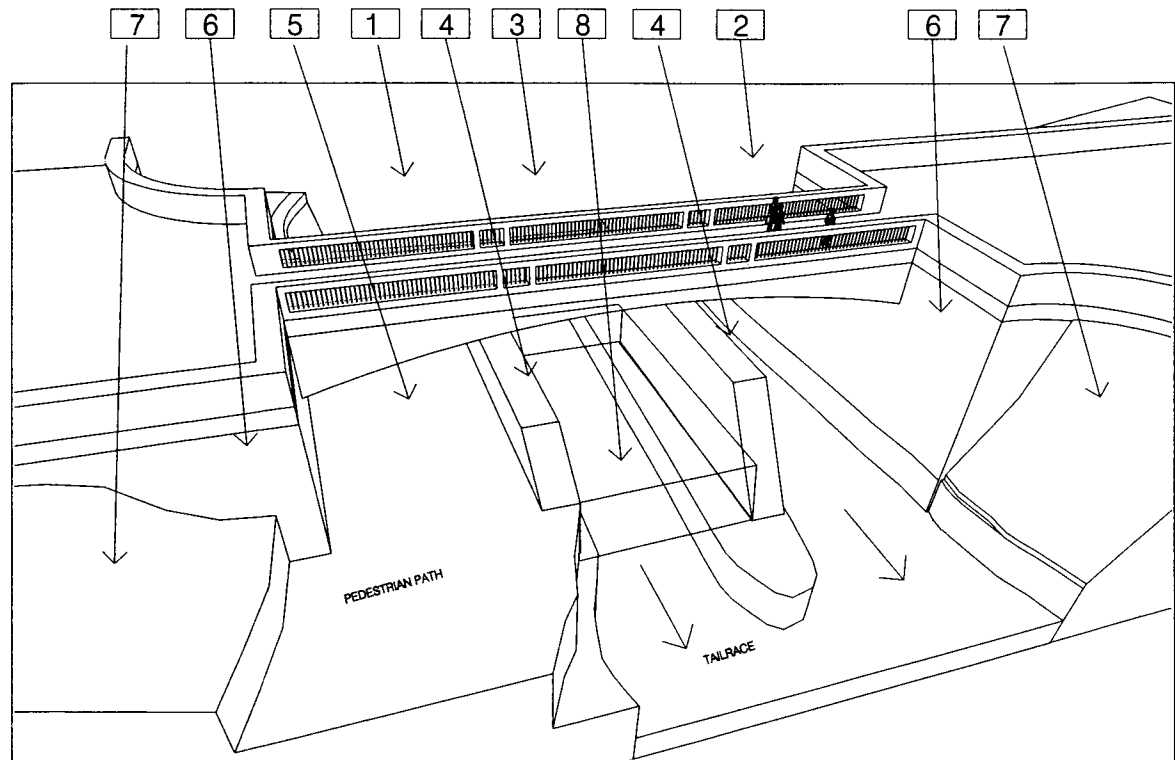
1. Remove existing south stone spandrel wall between abutments. Restore the rest of the wall.
2. New pedestrian bridge structure (precast/concrete/steel).
3. Precast concrete and/or steel railing.
4. Retain and stabilize existing stone piers as "ruins".
5. Remove deteriorated portion of bridge.
6. Retain and stabilize east and west abutments on both sides of new pedestrian bridge.
7. Landscaping to remain.
8. Remove existing timber cribwork.



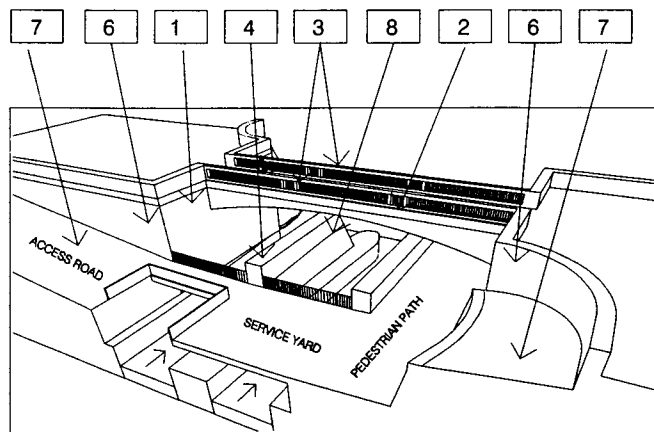
SECTION LOOKING WEST

POOLEY'S BRIDGE REHABILITATION ALT. 4B

FIG 11



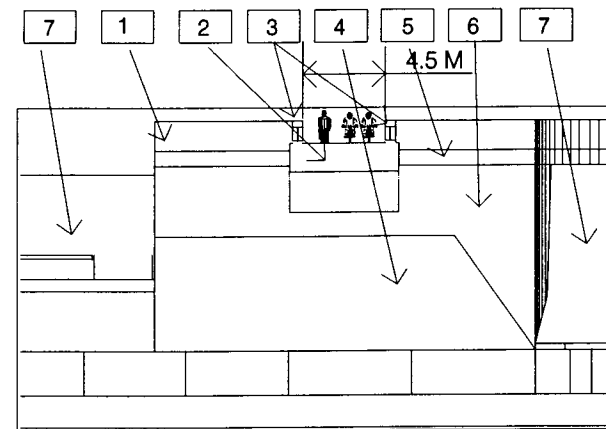
PERSPECTIVE VIEW FROM NORTH



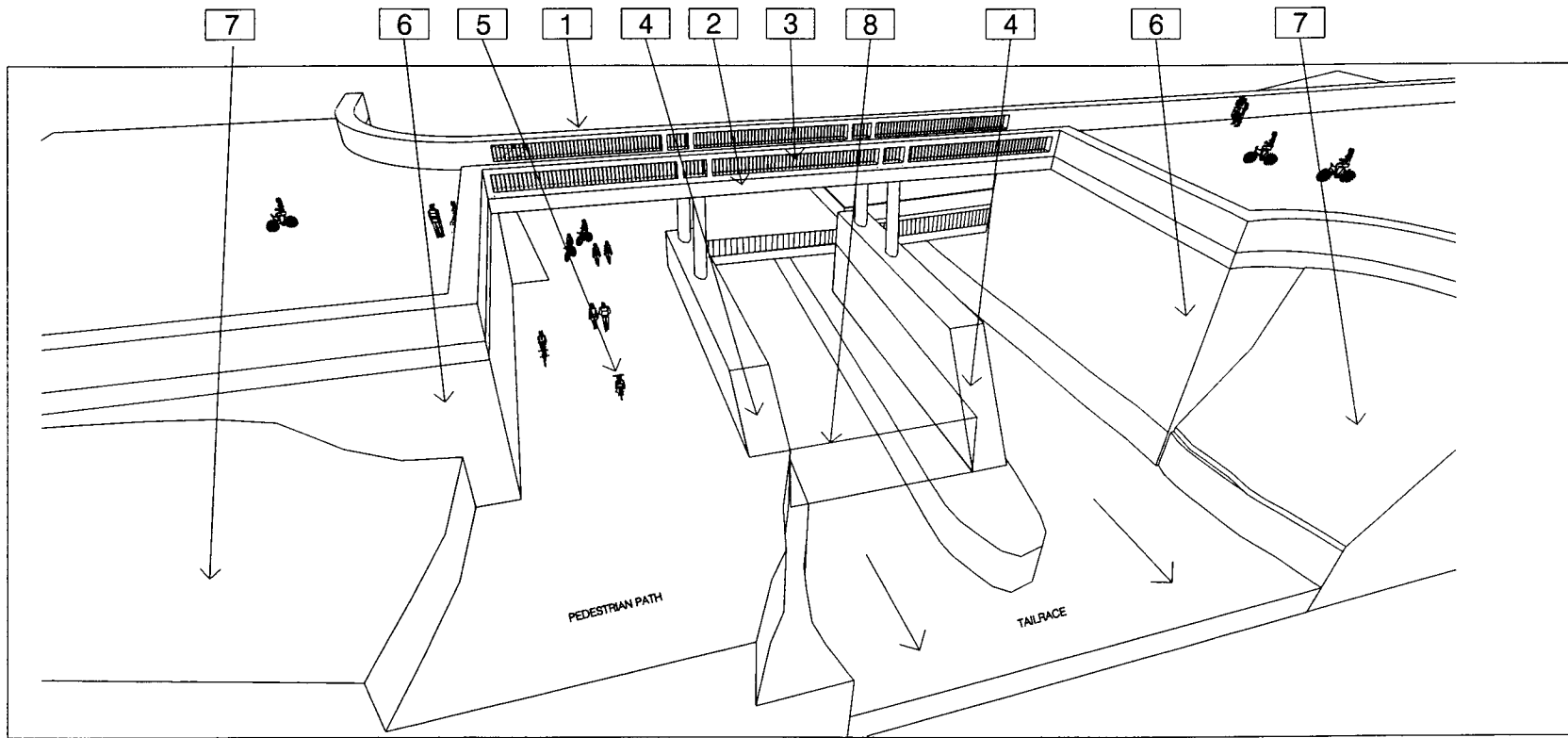
PERSPECTIVE VIEW FROM SOUTH

Drawing Legend:

1. Remove existing south stone spandrel wall between abutments. Restore the rest of the wall.
2. New pedestrian bridge structure (precast/concrete/steel).
3. Precast concrete and/or steel railing.
4. Retain and stabilize existing stone piers as "ruins".
5. Remove deteriorated portion of bridge.
6. Retain and stabilize east and west abutments on both sides of new pedestrian bridge.
7. Landscaping to remain.
8. Remove existing timber cribwork.



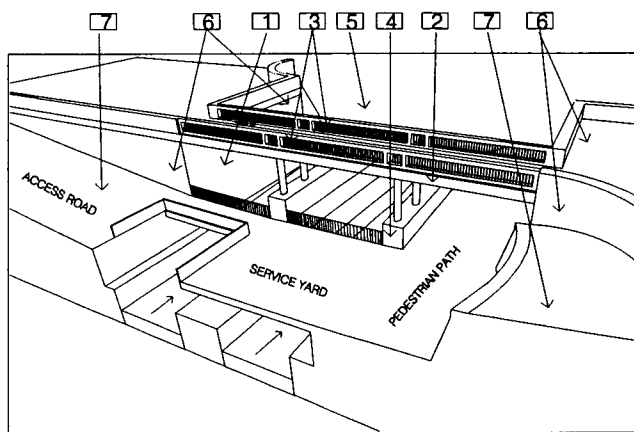
SECTION LOOKING WEST



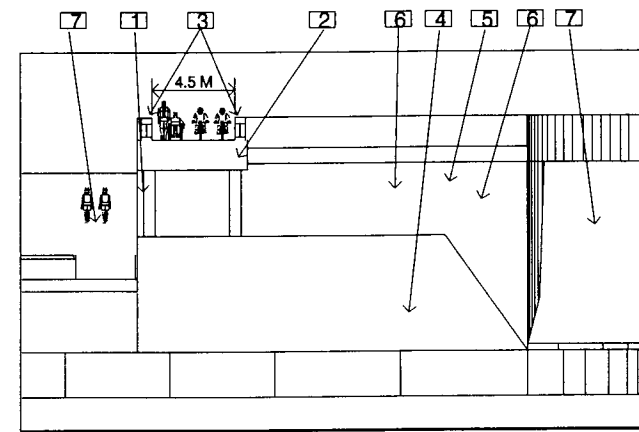
PERSPECTIVE VIEW FROM NORTH

Drawing Legend:

1. Remove existing south stone spandrel wall between embankments. Restore the rest of the wall.
2. New pedestrian bridge structure (steel).
3. Steel railings.
4. Retain and stabilize existing stone piers as "ruins".
5. Remove deteriorated portion of bridge.
6. Retain and stabilize east and west abutments north of new pedestrian bridge.
7. Landscaping to remain.
8. Remove existing timber cribwork.



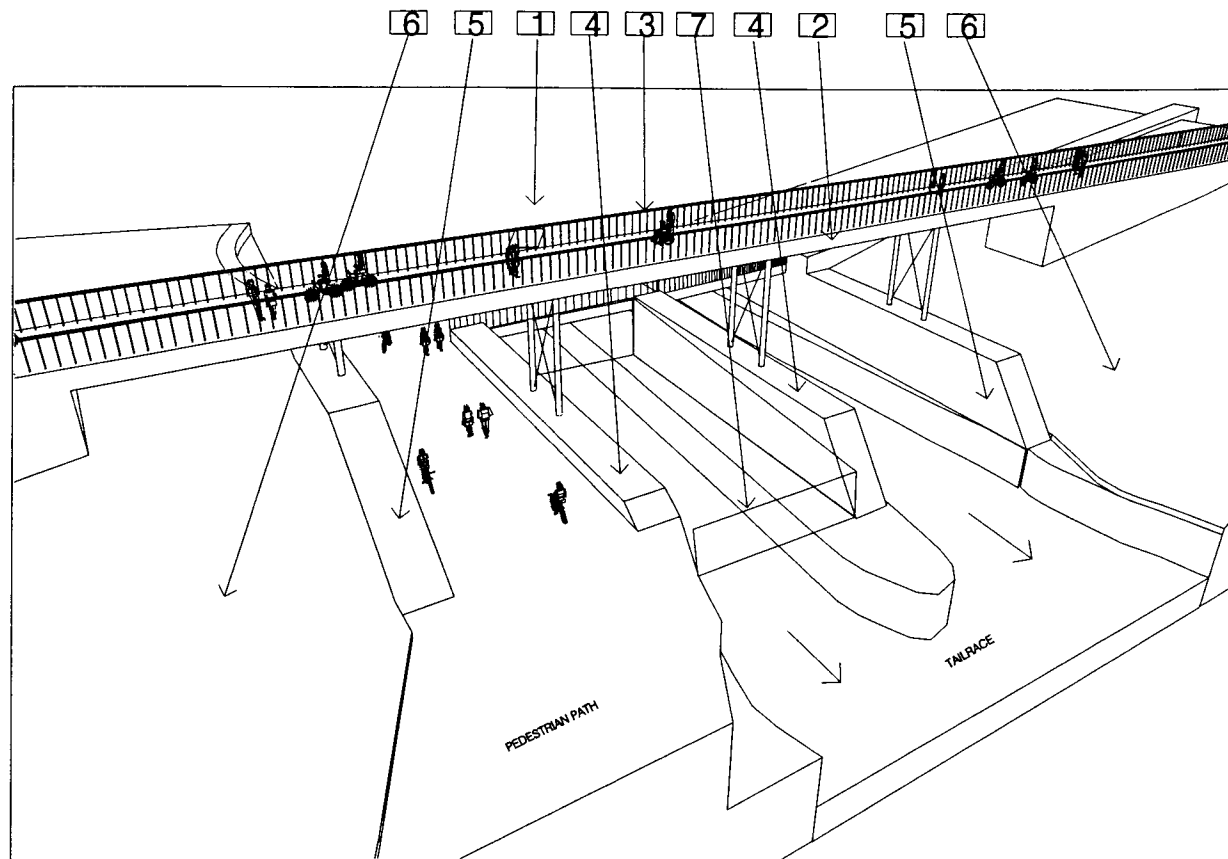
PERSPECTIVE VIEW FROM SOUTH



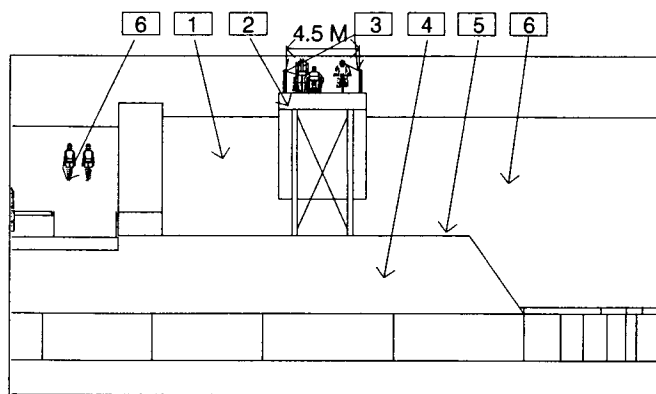
SECTION LOOKING WEST

POOLEY'S BRIDGE REHABILITATION ALT. 5A

FIG 13



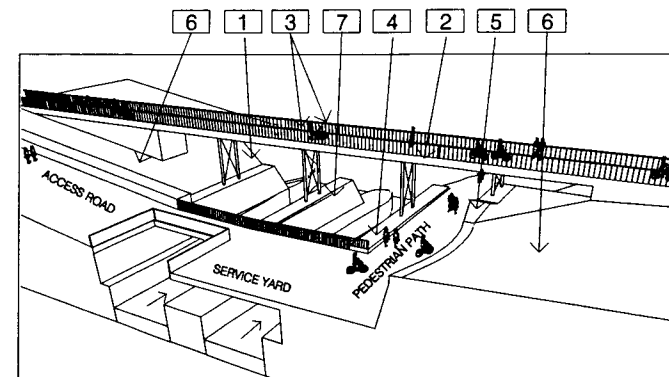
PERSPECTIVE VIEW FROM NORTH



SECTION LOOKING WEST

Drawing Legend:

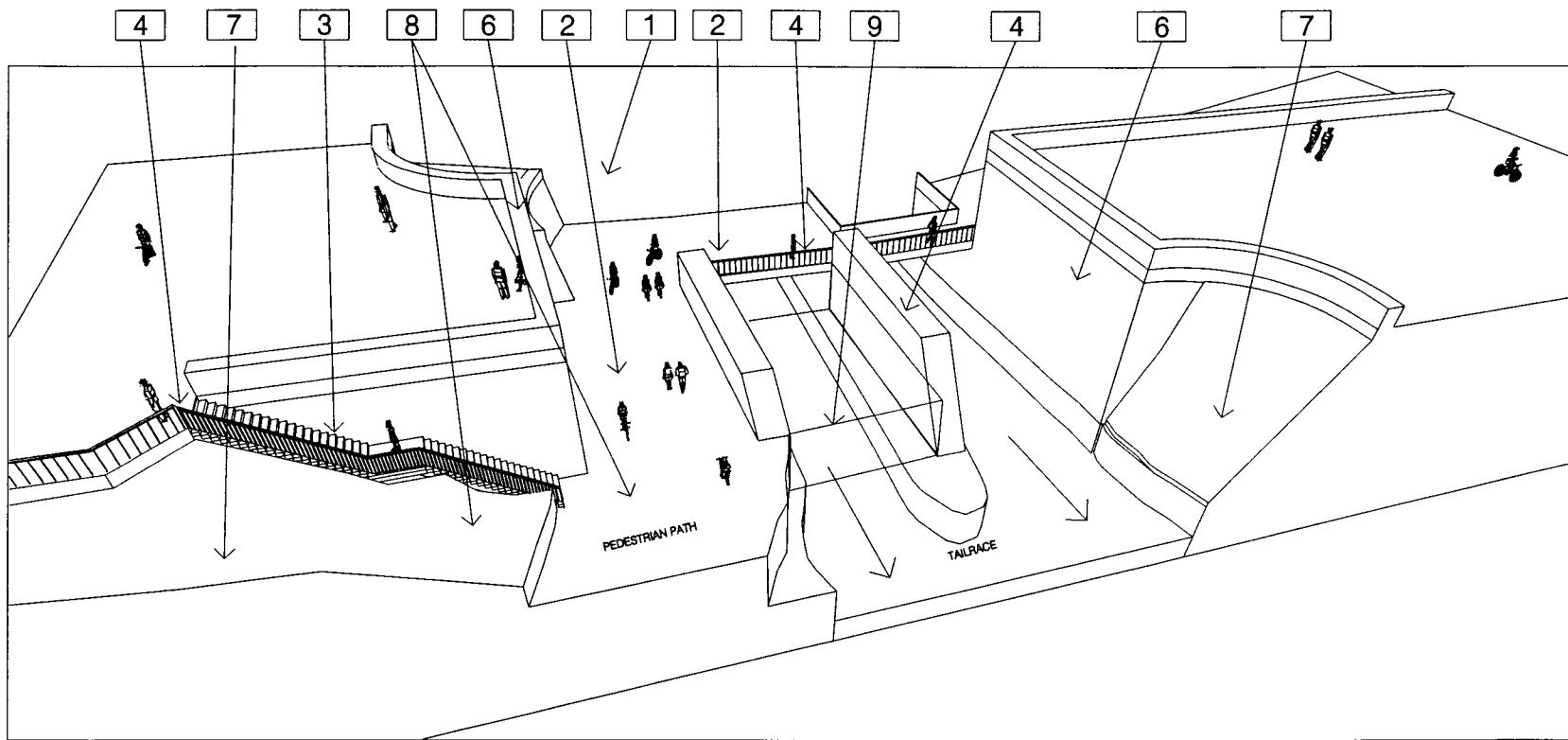
1. Remove existing bridge.
2. New pedestrian bridge structure (steel).
3. Steel railings.
4. Lower and stabilize existing stone piers.
5. Lower and stabilize east and west abutments.
6. Re-grade and new landscaping for abutment replacement.
7. Remove existing timber cribwork.



PERSPECTIVE VIEW FROM SOUTH

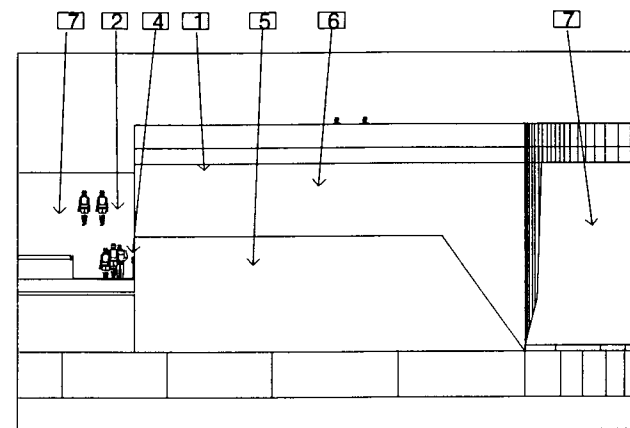
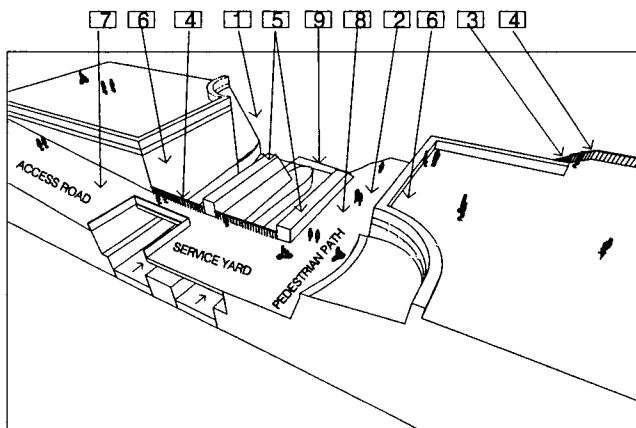
POOLEY'S BRIDGE REHABILITATION ALT. 5B

FIG 14



Drawing Legend:

1. Remove existing bridge.
2. Existing pedestrian path.
3. New stairs.
4. Steel railings.
5. Retain and stabilize existing stone piers as "ruins".
6. Retain and stabilize east and west abutments.
7. Landscaping to remain.
8. New regrading and landscaping for pedestrian path and stair.
9. Remove existing timber cribwork.



POOLEY'S BRIDGE REHABILITATION ALT. 6

FIG 15