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### JAPAN INTERNATIONAL COOPERATION AGENCY

### THE GOVERNMENT OF THE HASHEMITE KINGDOM OF JORDAN THE MINISTRY OF TOURISM AND ANTIQUITIES, THE MINISTRY OF PLANNING

# DRAFT TENDER DOCUMENTS FOR CONSTRUCTION

OF

### HISTORIC OLD SALT DEVELOPMENT SUB-PROJECT

THE TOURISM SECTOR DEVELOPMENT PROJECT

# VOLUME IV DRAWINGS

(1) TRAIL, LOOKOUT AND PLAZA



Pacific Consultants International Yamashita Sekkei Inc.

August 2000

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Pacific Consultants International Yamashita Sekkei Inc.



	ARCHI	TECTURAL D	RAWING	
#	SHEET#	SHEET	TITLE	SCALE
01		COVER SHEET		
02	SD-AG-01	LIST OF DRAWINGS		
03	8D-AO-02	NOTES ABBREVIATIONS AND		
04	SD-AO-03	MASTER PLAN FOR SALT-ED		1-750
05	SD-AG-04	MASTER PLAN FOR SALT-PI		1-750
		TRAILS		ļ
06	SD-AT-01		EXISTING SITUATION&	1-200
07	SD-AT-02	RUMMANAT STAIRWAY 1-2	DOWN TO SLOPES PLAN-PART 1	VAR.
08	SD-AT-03			1-100
	SD-AT-04	<del></del>	PLAN-PART 2	1-100
09			SECTION 1\A-F EXISTING SITUATION&	<del> </del>
10	SD-AT-05		DOWN TO SLOPES	VAR.
11	SD-AT-06	QALAA STAIRWAY-1	PLAN-PART 1	VAR.
12	SD-AT-07	QALAA STAIRWAY-1	SECTION 2\A-H	1-100
13	SD-AT-08	QALAA STAIRWAY 2-3	EXISTING SITUATION& DOWN TO SLOPES	1-200
14	8D-AT-09	QALAA STAIRWAY-2	PLAN-PART 2	1-100
15	8D-AT-10	QALAA STAIRWAY-3	PLAN-PART 3	1-100
16	SD-AT-11	QALAA STAIRWAY-2	SECTION F-1	1-100
17	SD-AT-12	qalaa starway—3	SECTION A-F	YAR.
18	SD-AT-13	HADOADEN STAIRWAY -1\-34\-38	EXISTING SITUATIONAL DOWN TO SLOPES	1-200
19	\$D-AT-14	HADDADEN STARWAY -1	PLAN	YAR.
20	SD-AT-15	HADBADEN STAIRWAY3\A	PLAN	VAR.
21	SD-AT-16	HADDADEN STARWAY -3\8	PLAN	VAR
22	SD-AT-17	HADDADEN STAIRWAY1	SECTION -3\M-P	1-100
23	SD-AT-18	HADDADEN STAIRWAY ~3\A	<del> </del>	YAR.
24	SD-AT-19	HADBADEN STAIRWAY -3\B	<del> </del>	VAR
25	SD-AT-20		EXISTING SITUATIONA	1-200
26	SD-AT-21		DOWN TO SLOPES	VAR.
27	\$D AT-22	HADDADEN STARWAY -2	<del> </del>	1-190
F	SD-AT-23		SECTION -4\A-E	VAR
28		<del></del>	EXISTING SITUATIONS	1-2000
29	<del> </del>	EAST JADAA STAIRWAY	DOWN TO SLOPES	
30	<del> </del>	EAST JADAA STAIRWAY	I PLAN	VAR.
31		EAST JADAA STAIRWAY	SECTION A-C  TEXISTING SITUATIONAL	YAR.
32	<del> </del>	WEST JADAA STAIRWAY	DOWN TO SLOPES	1-200
33	<del></del>	WEST JADAA STARWAY	PLAN	VAR
34	SD-AT-29	WEST JADAA STARWAY	SECTION A-G	VAR.
3:	SD-AT-30	ISKAFIEH STAIRWAY	DOWN TO SLOPES	1-100
36	SD-AT-31	ISKAFIEH STARWAY	PLANASECTION	VAR
3'	\$D-AT-32	UPPER CALAA STREET	EXISTING SITUATION	1-200
3	SD-AT-33	UPPER QALAA STREET	PLAN-PART 1	1-100
3	SD-AT-34	UPPER QALAA STREET	PLAN-PART 2	1-100
4	0 SD-AT-35	UPPER QUIAN STREET	PLAN-PART 3	1-100
4	SD-AT-36	UPPER QUAN STREET	SECTION A-B	1-100
4	2 SD AT-37	UPPER CALAA STREET	SECTION B-C\C-D	1-100
4	3 SD-AT-38	UPPER JADAA STREET	EXISTING SITUATION	1-250
4	4 SD-AT-39	UPPER JADAA STREET	PLAN-PART 1	1-100
4	5 SD-AT-40	UPPER JADAA STREET	PLAN-PART 2	YAR,
4	<del> </del>	UPPER JADAA STREET	PLAN-PART 3	VAR.
4	-	UPPER JADAA STREET	PLAN-PART 4	1-100
$\vdash$	<del></del>		<del></del>	1-100
-	8 SD-AT-43	UPPER JADAA STREEY	SECTION E-H	
-	9 SD-AT-44	UPPER JADAN STREET	SECTION A-D EXISTING SITUATIONS:	1-100
5	0 SD-AT-45	LOWER EAST JADAA STREE	DOWN TO SLOPES	1-200
_5	SD-AT-46	LOWER EAST JADAA STREE	T PLAN	1-200
		LOWER EAST JADAA STREE	ET SECTION A-C	1-160
5	2 SD-AT-47	LOWER WEST JADAA STRE	<b>.</b>	

#	SHEET#	SHEET	TITLE	SCALE
54	SD-AT-49	LOWER WEST JADAA STREET	PLAN	1-100
55	SD-AT-50	LOWER WEST JADAA STREET	SECTION A-D	1-100
56	SD-AT-51	HANNAM STREET	EXISTING SITUATIONAL DOWN TO SLOPES	1-200
57	SD-AT-52	HANNAM STREET	PUN-PART 1	I-100
58	SD-AT-53	HANNAM STREET	PLANPART 2	1-100
59	SD-AT-54	Hawman Street	SECTION A-G	1-100
~		LOOKOU	LOOKOUTS:	
60	SD-AL-01	MADRASAH LOOKOUT	EXISTING SITUATION, SITEPLAN	1-100
61	SD-AL-02	MADRASAH LOOKOUT	PLAN, SECTIONA ELEV.	VAR.
62	SD-AL-03	QALAA LOOKOUT	EXISTING SITUATION, SITEPLAN 400WN TO SLOPES	1-100
63	SD-AL-04	DATAY FOOKOAL	PLAN, SECTION & ELEV.	1-100
64	SD-AL-05		EXISTING SITUATION, SITEPLAN ADOWN TO SLOPES	VAR.
65	8D-AL-06	KAMAL AL SHAER LOOKOUT	)	1-100
66	SD-AL-07	L	Existing situation, siteplan abown to slopes	1-100
67	SD-AL-08		PLAN, SECTION & ELEV.	1-100
		PLAZAS		
68	SD-AP-01	AN PLAZA	EXISTING SITUATIONAL DOWN TO SLOPESA-DETAILS	VAR
69	SD-AP-02	AN PLAZA	CENERAL PLAN	1-150
70	SD-AP-03	AN PLAZA	THUNG PLAN	1-150
71	SD-AP-04	AN PLAZA	SECTIONADETAILS	VAR
72	SD-AP-05	BALADIEH PLAZA	EXISTING SITUATION&	1-200
73	SD-AP-06	BALACKÉH PLAZA	GENERAL PLAN	1-100
74	SD-AP-07	BALADIEH PLAZA	TIUNG PLAN	1-100
75	SD-AP-08	BALADIEH PLAZA	SECTION&DETAILS	1-100
76	SD-AP-09	HANNAM PLAZA	LEXISTING SITUATIONAL	1-200
77	SD-AP-10	HAMMANI PLAZA	GENERAL PLAN	1-100
78	SD-AP-11	HAMMAM PLAZA	GENERAL PLAN-TILING	1-100
79	SD-AP-12	HANNAN PLAZA	SECTION&DETAILS	VAR.
80	SD-AP-13	MAIDAN PLAZA	EXISTING SITUATIONS: DOWN TO SLOPES	1-200
81	SD-AP-14	MAIBAN PLAZA	GENERAL PLANASECTIONS	1-100
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	ARCHI	TECTURAL DRAWING	
*	SHEET#	SHEET TITLE	SCALE
		DETAILS	
01	SD-AD-01	DETAILS1	VAR.
02	SD-AD-02	DETAILS-2	VAR.
03	SD-AD-03	DETAILS3	VAR.
04	SD-AD-04	DETAILS-4	YAR.
05	SD-AD-05	DETAILS-5	VAR.
06	SD-AD-06	DETAILS-6	VAR.
07	SD-AD-07	DETAILS-7	VAR.
06	SD-AD-08	DETAILS-8	VAR
-		EXISTING BUILDING ELEVATION	
		TRAILS	
01	SD-ATS-01	RUMMANAY STARWAY -1	1-100
02	SD-ATS-02	RUMMANAT STARWAY 2	1-100
03	SD-ATS-03	HADDADEN STAIRWAY-A	1-100
04	SD-ATS-04	HADDADEN STAIRWAY-B	1-100

#	SHEET#	SHEET TITLE	SCA
05	SD-ATS-05	LOWER JADAA STREET-A	1-1
06	\$D-ATS-06	LOWER JADAA STREET-B	1-1
07	SD-ATS-07	UPPER JADAA STREET-A1	1-1
80	SD-AT\$-08	upper Jadaa Street-A2	1-1
09	SD-ATS-09	UPPER JADAA STREET-A3	1-1
10	SD-ATS-10	UPPER JADAA STREET-B!	1.1
11	SD-ATS-11	UPPER JADAA STREET-B2	1-1
		PLAZAS	1
12	SD-APS-01	AIN PLAZA-1	1-1
13	SD-APS-02	AIN PLAZA-2	1-1
14	SD-APS-03	AIN PLAZA-3	1-1
15	SD-APS-04	BALADIEM PLAZA-1	1-1
16	SD-APS-05	BALADIEH PLAZA-2	1-1
17	SD-APS-06	BALADIEH PLAZA-3	1-1
18	SD-APS-07	MAIDAN PLAZA-1	1-1
19	5D-APS-08	MAIDAN PLAZA-2	1-1
20	SD-A28-09	MARAN PLAZA-3	1-1
		-	_
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#	SHEET#	SHEET TITLE	SCALE
0}	3D-SL-001	GENERAL HOTES	
		LOOKOUTS:	
<b>62</b>	SD-5T-902	TRAILS - MISCELLANEOUS R.C DETAILS	VAR.
03	SD-SIL-903	MADRASAH LOOKOUT R.C. DETAILS	VAR.
D4	SD-SL-004	AL SHAER LOOKOUT R.C. BETALS	YAR.
05	SD-SL-005	JADAA LOOKOUT R.C DETAILS	VAR

_				
*	SHEET#	SHE	ET TITLE	SCALE
01	SD-MO-01	CENERAL NOTESALEGEN	D	_]
		LOOK	OUTS:	
02	SD-ML-01	MADRASAH LOOKOUT	DRAINGE SYSTEM	1-100
03	SD-MIL-02	CALAA LOOKOUT	DRAINGE SYSTEM WATER SYSTEM	1-200
04	SD-14IL-03	NADAY FOOKOUL	DRAINCE SYSTEM	1-100
95	SD-MIL 04	MADRASAH LOOKOUT	WATER SYSTEM	1-100
06	SD-MIL-05	JADAA LOOKOUT	WATER SYSTEM RAIN WATER SYSTEM	1-100
07	SD-MIL-06	KAMAL AL SHAER LOOKO	AUT WATER SYSTEM	1-100
		PLAZ	AS	
80	SD-MP-01	HAMMAN PLAZA	WATER SYSTEM	1-200
09	SD-MP-02	BALDEAH PLAZA	WATER SYSTEM	1-200
10	SD-MT-03	AM PLAZA	WATER SYSTEM	1-150
		DETA	1L\$	
11	SD-MD-01	DETAIL -1		
12	SD-MD-02	DETAIL2		T

	ELECTRICAL DRAWING			
#	SHEETH	SHEET TITLE	SCAL	
01	SD-RG-01	ELECTRICAL LEGEND & DETAILS		
		TRAILS		
02	SD-ET-01	HADDADEN STAIRWAY-3/B LIGTING LAYOUT	1-100	
03	\$D-ET-02	HADDADEN STARWAY-3\A LIGSING LAYOUT	1-100	
04	SD-ET-03	KADDADEN STARWAY1 LIGTING LAYOUT	1.100	
05	SD-BT-04	HADDADEN STAIRWAY LIGTING LAYOUT1	1-100	
06	SD-ET-05	ISKAFIEH STARWAY LICHTING LAYOUT	1-100	
07	SD-BT-06	EAST JADAA STAIRWAY LIGHTING LAYOUT	1-100	
98	SD ET-07	WEST JADAA STAIRWAY LIGHTING EAYOUT	1-100	
09	SD-ET-08	OALAA STARWAY-3 LIGHTING LAYOUT	1-100	
10	SD-ET-09	QALAA STAIRWAY-2 LIGHTING LAYDUT	1-100	
11	SD-ET-10	OALAA STAIRWAY -1LIGHTING LAYOUT	1-100	
12	SD-BT-11	RUMMANAT STAIRWAY LIGHTING LAYOUT-1	1-10	
13	SD-ET-12	RUMMANAT STAIRWAY LIGHTING LAYOUT-2 1-10		
		ŁOOKOUTS:		
14	SD-EL-01	JADAA LOOKOUT LICHTING LAYOUT	1-150	
15	SD-BL-02	CALAA LOOKOUT LICHTING LAYOUT	1-10	
16	SD-EL-03	WADRASAH LOOKOUT LIGHTING LAYOUT	1-10	
17	SD-EL-04	KAMAL AL SHAER LOOKOUT LISHTING LAYOUT-1	1-10	
		PLAZAS		
19	SD-EP-01	AN PLAZA LIGHTING LAYOUT	1-10	
20	SD-EP-02	BALADIEH PLAZA LIGHTING LAYOUT	1-100	
21	SD-EP-03	HAMMAM PLAZA LIGHTING LAYOUT	1-10	
22	SD-E2-04	WAIDAN PLAZA LIGHTING LAYOUT	1-10	

01 ]	SD-LG-01	PLANTING SCHEDULE		
		TRAILS		
02	SD-LT-01	RUMMANAT STARWAY1	PLAN-PART 1	1-100
03	SD-LT-02	RUMMANAT STAIRWAY -2	PLAN-PART 2	1-100
04	\$D-LT-03	QALAA STAIRWAY-1	PLAN-PART 1	1-100
ល	SD-LT-04	OALAA STARWAY-2	PLAN-PART 2	1-100
96	SD-LT-05	GALAA STAIRWAY-3	PLAN-PART 3	1-100
07	SD-LT-06	HADDADEN STARWAY - 1	PLAN-PART 1	1-100
08	SD-LT-07	HADDADEN STARWAY -3\A	PLAN-PART 3	1-100
09	SD-LT-08	HADDADEN STAIRWAY -3\8	PLAN-PART 3	1-100
10	SD-LT-09	HADDADEN STAIRWAY -2	PLAN-PART 2	1-100
11	SD-LT-10	EAST JADAA STAIRWAY	PLAN	1-100
12	SD-LT-11	WEST JADAA STARWAY	PLAN	1-100
13	SD-LT-12	UPPER JADAA STREET	PLAN-PART 1	1-100
14	SD-LT-13	UPPER JADAA STREET	PLAN-PART 2	1-100
15	SD-LT-14	LOWER WEST JADAA	PLAN	1-100
		LOOKOUT	S: _	
16	SD-LL-01	JADAA/CAKAA/MADRASAH/KAN	AL AL SHA'ER	
		PLAZAS		
17	SD-L2-01	AIN PLAZA		
18	SD-LP-02	BALADIEH PLAZA	:	
19	SD-LP-03	HAMMAM PLAZA		
		DETAILS		
20.	SD-LD-01	PLANTING DETAIL		VAR.

The Government of the Hashemite Kingdom of Jordan
The MinIstry of Tourism and Antiquities
The Ministry of Planning

Sub-Project:

Historic Old Salt Development

This detailed design has been executed by a feam of consultants as shown below in accordance with the agreement between Japan International Cooperation Agencey (JICA) and JICA Study feam,

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Designed by:

Japan International Cooperation Agency (JICA)

JICA Study Team:

Joint Venture of Pacific Consultants International and Yamasita Sekkel Inc.

Subcontracted Local Consultant:

TIBAH Consultants Architects, Engineers

كالناب الاستطال النديدي

JUNE- 10 / 2000 DATE

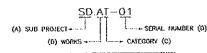
Tourist Trails

LIST OF DRAWINGS

Drawing No.: SD.AG-01

### **GENERAL NOTES**

- 1. DO NOT SCALE FROM DRAWNOS . 2. ONLY NUMERICAL DIMENSIONS ARE TO BE READ . 3. ALL DIMENSIONS ARE SHOWN IN CENTIMETRES .



	(A) SUB PROJECT			
50	HISTORIC OLD SALT DEVELOPMENT			
ΑĎ	ANNAN DOWN TOWN TOURIST ZONE			
	(B) WORKS			
A	ARCHITECTURAL			
5	STRUCTURAL			
E ELECTRICAL				
M	M MECHANICAL			
L	LANDSCAPING			
	CATEGORY (C)			
T	TRAILS			
Ł	LOOKOUTS			
P PLAZAS				
G	GENERAL.			
D	DETAILS			

- LEVELS INDICATED ON DRAWINGS FOR RESPECTIVE FLOORS ARE ON TOP OF FLOORS FINISH AND ARE GIVEN IN METERS.
- ALL NEW TILING ON EXISTING STREETS TO BE OF BASALT STONE 15X15X10cm UNLESS INDICATED OTHERWISE.
- 7. REFER TO TRUNG TYPES (ON THIS SHEET) FOR STARWAY STONE RISERS.
  8. ALL HORIZONTAL WHITE LOCAL STONE COURSES TO BE 25cm IN HEIGHT.
- 9. LENGTH OF HORIZONTAL STONE COURSES SHOULD BE BETWEEN 40cm-70cm AND TO HAVE AN OVERLY AT JOINTS NOT LESS THAN 1/3 OF STONE LENGTH. JOINTS OF STONE LENGTH. JOINTS OF STONE LENGTH.
- ALL STONE COURSES SHOULD BE APPLIED USING THE WET CLADDING METHOD UNLESS INDICATED OTHERWISE. SEE DETAIL 0-33/SDAD-08
- 11. FOR PLASTERING USE PROPER GALVANIZED STEEL MESH OR BEADS AS REQUIRED AT CORNERS, STOP ENDS & JOINTS.
- 12. DIMENSIONS SHOWING FULL LENGTH OF DOOR OPENINGS IN SECTIONS ARE TAKEN FROM FINISHED FLOOR TO THE BOTTOM OF TRANSOM AT HEAD.
- DIMENSIONS SHOWING WIDTH OF DOORS ARE TAKEN BETWEEN OUTER FACE OF DOOR FRAME.

   NE EVERY DOOR WHEN KNOB & CYLINDRICAL LOCK OCCUR TOGETHER, LOCK SHALL BE INCORPORATED IN KNOB.
- 15. ALL ALUMINIUM DOORS & WINDOWS SHALL BE PROVIDED WITH THE NECESSARY HARDWARE AND ACCESSORIES AS PER APPROVED SAMPLES.
- 16. GUAZING SHALL BE EXECUTED BY ALUMINIUM SUPPLIER AND SHALL BE IN SPECIAL NEOPREME GASKETS TO BE APPROVED BY ENGINEER.

  17. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS DETAILS AND REQUIRED SAMPLES TO SUPERVISING ENGINEER FOR REVIEW AND APPROVAL.

- 18. EACH SITE/PLOT HAS ITS OWN COORDINATES REFERENCE (00.00,00,00).

  19. NEW STARRAY THING SHOULD HAVE AN OFFSET OF TOOM VERTICALLY & 20cm HORIZONTALLY FROM EXISTING STARWAY, UNLESS MOKATED OTHERWISE. SEE DETAIL 0-01/50.40-01.
- 20. EXISTING OR PROPOSED PLAYFORMS IN STARWAYS SHOULD HAVE STONE CLADDINGS ON ALL EXPOSED SIDES.
- 21. WHEN TREE/FLOWER BEDS ARE ADJACENT TO PLATFORMS, PARAPETS OF TREE/FLOWER BEDS SHOULD BE AT THE SAME LEVEL WITH THE FINISHED PLATFORMS LEVELS.

  22. PARAPETS OF FREE STANDING TREE/FLOWER BEDS SHOULD HAVE A LEVEL +20cm ABOVE THE HIGHEST ADJACENT LANDING OR STEP LEVEL.
- WHEN TREE/FLOWER BED IS ADJACENT TO AN EXISTING WALL. THE EXISTING WALL SHOULD BE FIXED OR PLASTERED SO IT COULD BE WATER PROOFED. 24. CONCRETE GROUND BEAM SUPPORTS SHOULD BE PLACED BETWEEN ASPHALT ROAD & BASALT STONE TRUNG. REFER TO DETAIL D-16/SDAD-04.

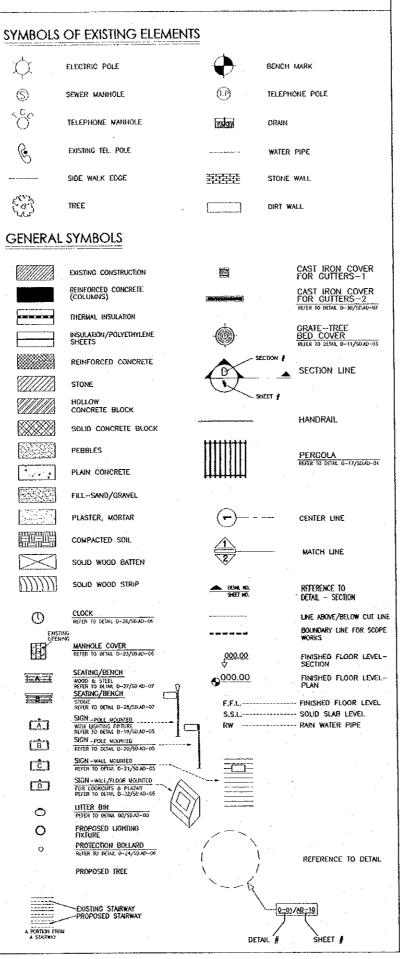
- 25. ADDITIONAL CYCLOPEAN CONCRETE SUPPORTS SHOULD BE PLACED UNDER BASALT STONE TILING IN ROADS, AND IN TOM INTERVALS. REFER TO DETAIL 0-16/50.AD-04.

  28. JOINTS IN BASALT STONE TILING SHOULD BE FILLED WITH SAND EXCEPT IN SLOPPY STREETS IT SHOULD BE FILLED WITH MORTAR.
- 27. WIOTH OF JOINTS IN ALL TRUNG TYPES SHOULD BE BETWEEN 7 -10 mm.
- 28. SPECIFIC DETAILS CATEGORIES:

OETAIL #	LOCATION
DT00	TRAILS
0L-00	LOOKOUTS
DP-00	PLAZAS
D00	FOR CENERAL DETAILS

- ORIGINAL FILL IN SIDEWALKS ADJACENT TO STREETS SHOULD BE MAINTAINED UNLESS OTHERWISE NEEDED.
- 30. SIDEWALKS SHOULD RISE 200M ABOVE STREET LEVEL
- 31. STREETS TO BE RE-ASPHALTED SHOULD HAVE THE SAME ORIGINAL SLOPE.
- 32. PORTIONS OF STREETS TO BE TILED WITH BASALT SHOULD FOLLOW THE SAME ORIGINAL SLOPE OF STREETS.

### SYMBOLS



# **TILING TYPES**

#	SYMBOL	DESCRIPTION	PATTERN
01	(A)	LOCAL STONE TILES: 25*RANDOM(40~70)*3 CM	
02	(B)	LOCAL STONE TILES: 15*15*10 CM	
03	(Ĉ)	LOCAL STONE TILES:  RANDOM 4 SIZES	
04	(D)	LOCAL STONE RISER:  CM CM  STONE RISER 20*15*40/STEP HEIGHT: 14-18  STONE RISER 25*15*40/STEP HEIGHT: 19-23  STONE RISER 30*15*40/STEP HEIGHT: 24-28	2-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4
05	(Ē)	LOCAL STONE TILES:  (FOR CIRCULAR PATTERNS)  W1 W2 D  25cu 27-30cu 25cu	
06	(E)	LOCAL STONE TILES: 30*30*3 CM	
07	( <u>G</u> )	LOCAL STONE TILES: 25*25*3 CM	
08	(H)	LOCAL STONE TILES: 20*20*3 CM	
09	(M)	LOCAL STONE TILES: 10*40*3 CM	
10	(N)	BASALT STONE TILES: 15*15*10 CM	
11	(0)	BASALT STONE TILES: (ROUGH TEXTURED) 30*23*10 CM	TIBRUBIU.
12	(P)	CEMENT TILES 40*40*4 CM	
13	(Q)	CEMENT TILES 20*20*4 CM	
14	(R)	KERB STONE-CEMENT 15*40*30 CM	15
15	(S)	KERB STONE-LOCAL STONE 15*40*25 CM	्य <u>ी</u> 12
16	(Ī)	STEPPING STONE-LOCAL STONE RANDOM*RANDOM*5 CM	
17	(Ū)	LOCAL STONE TILES: 15*40*3 CM	
18	(V)	LOCAL STONE TILES:	

Tourism Sector Development Project in the Hashemite Kinadom of Jordan

The Government of the Hashemite Kinadom of Jordan The Ministry of Tourism and Antiquities The Ministry of Planning

Sub-Project:

Historic Old Salt Development

This detailed design has been executed by a tearn of consultants as shown below in accordance with the agreement between Japan International Cooperation Agencey (JICA) and JICA Study

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Designed by:

Japan International Cooperation Agency (JICA)

JICA Study Team:

Joint Venture of Pacific Consultants International and Yamasila Sekkei Inc.

Subcontracted Local Consultant:

TIBAH Consultants Architects, Engineers

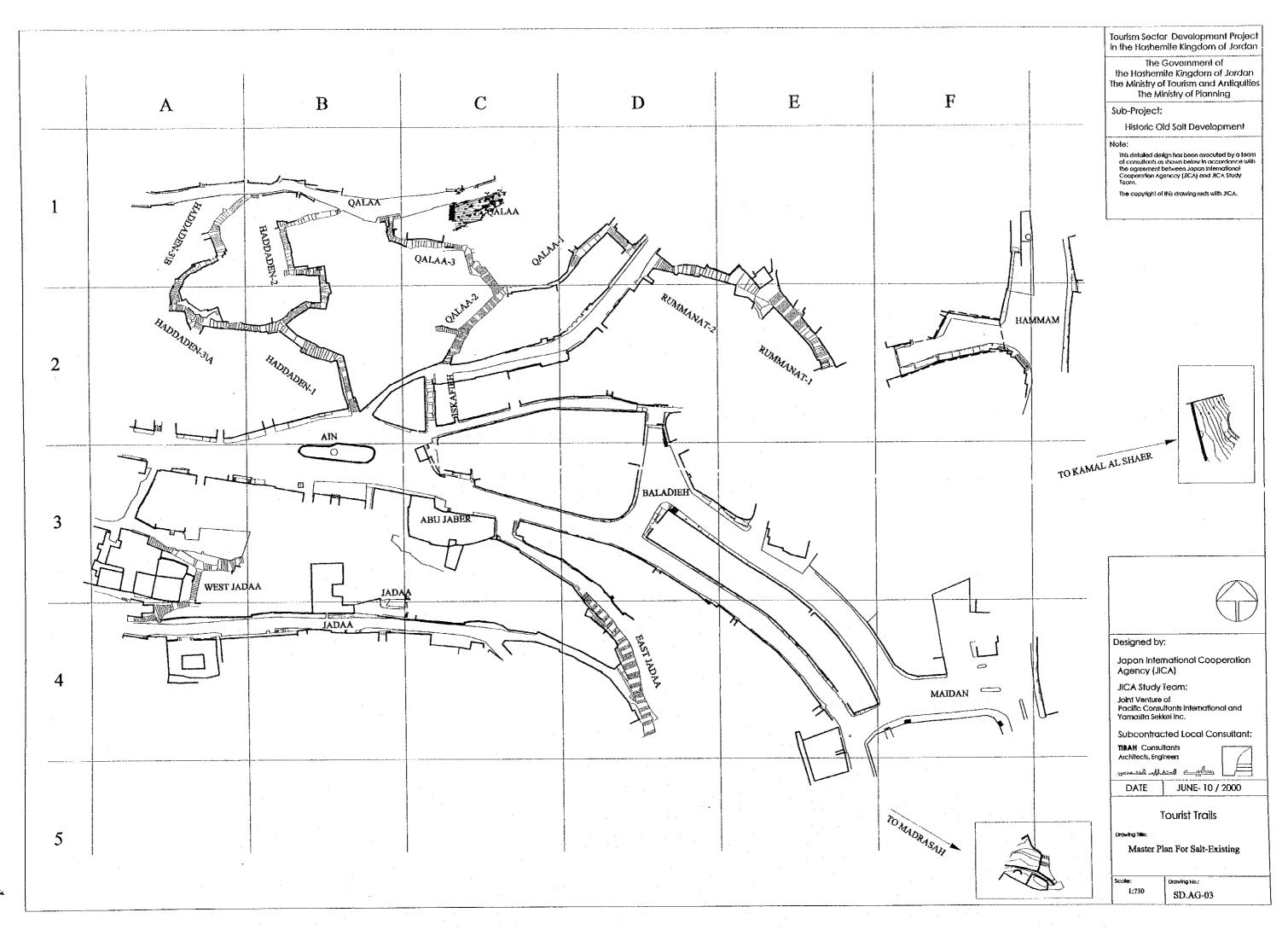
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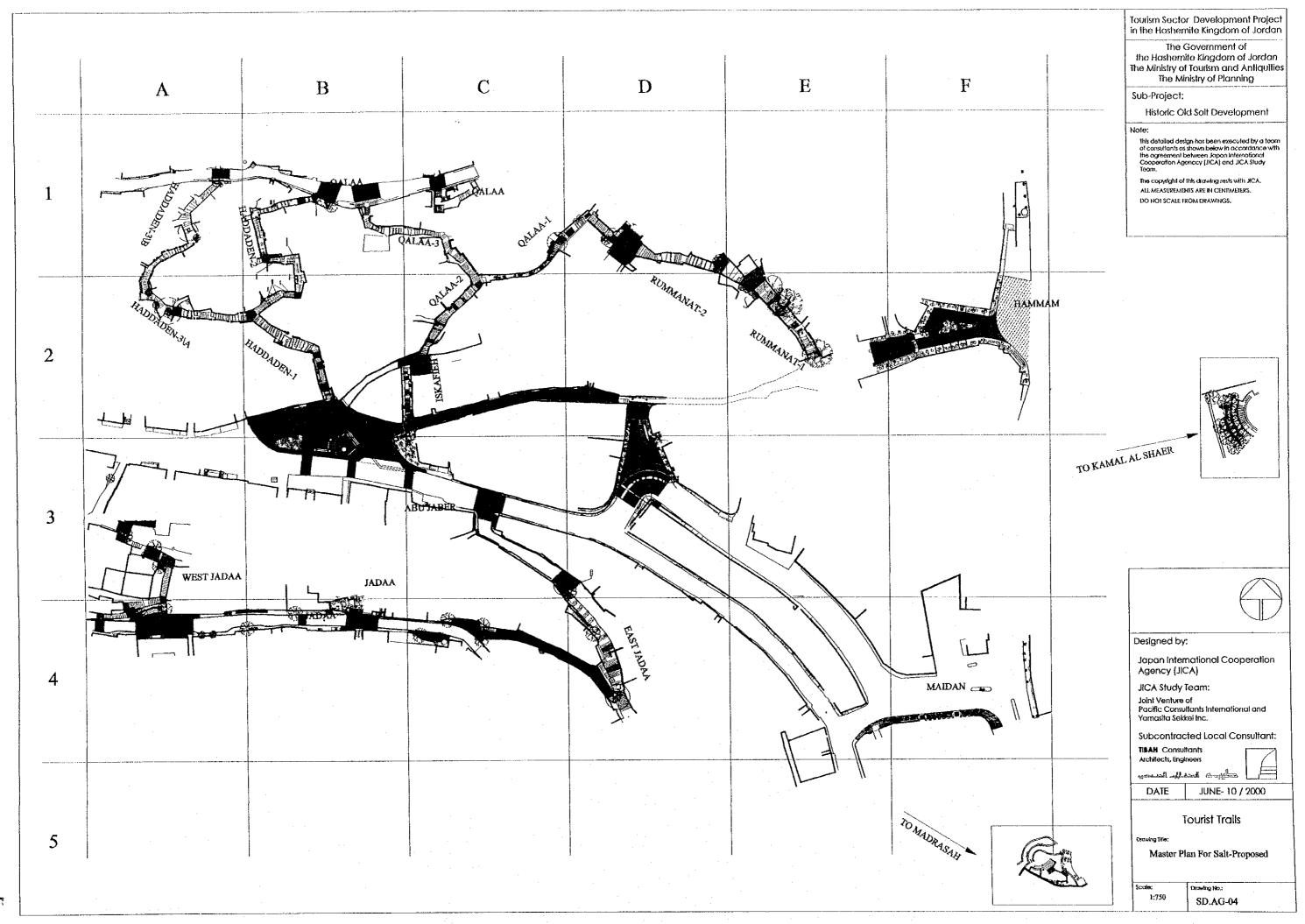
**Tourist Trails** 

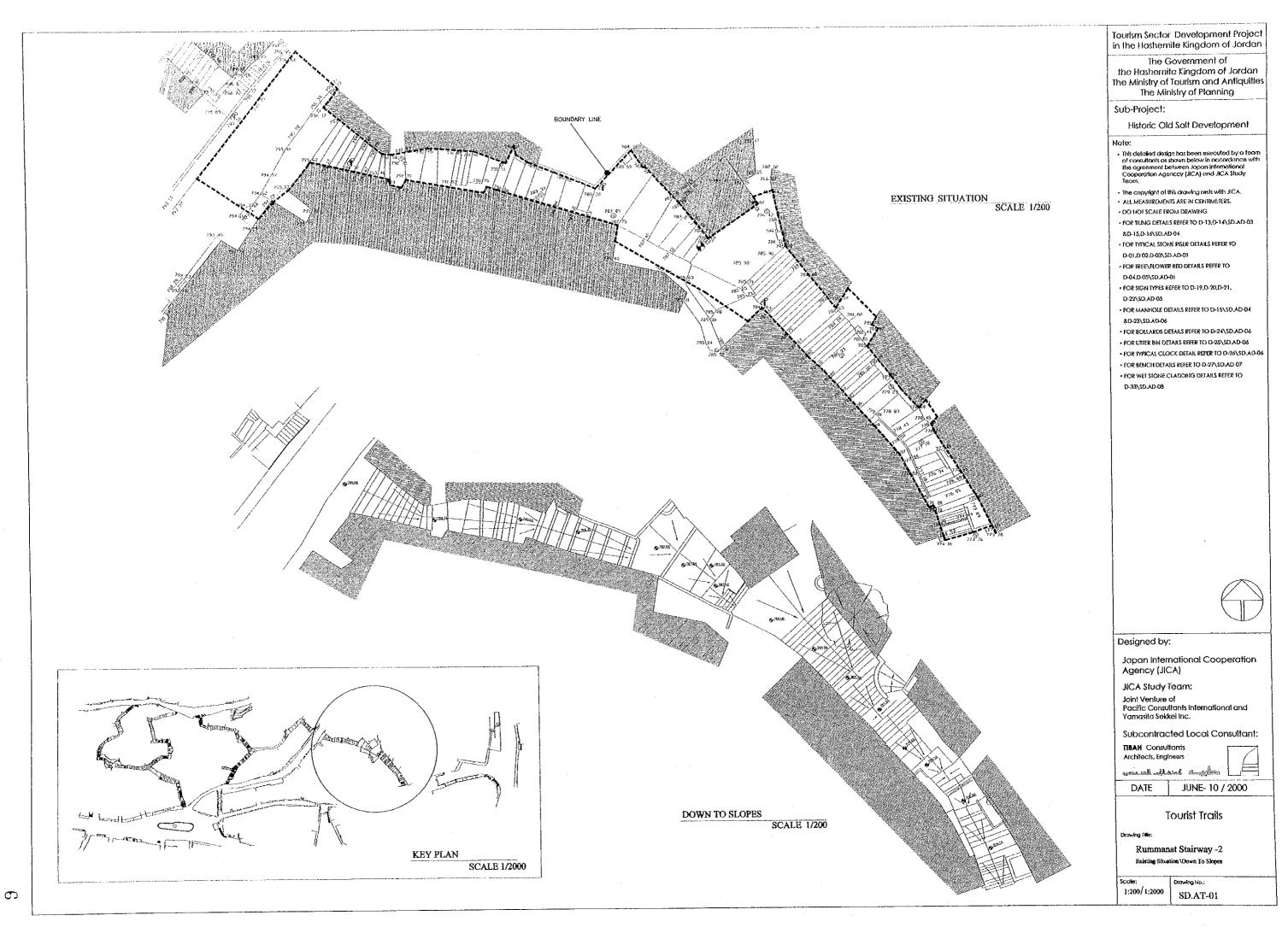
Notes and Symbols

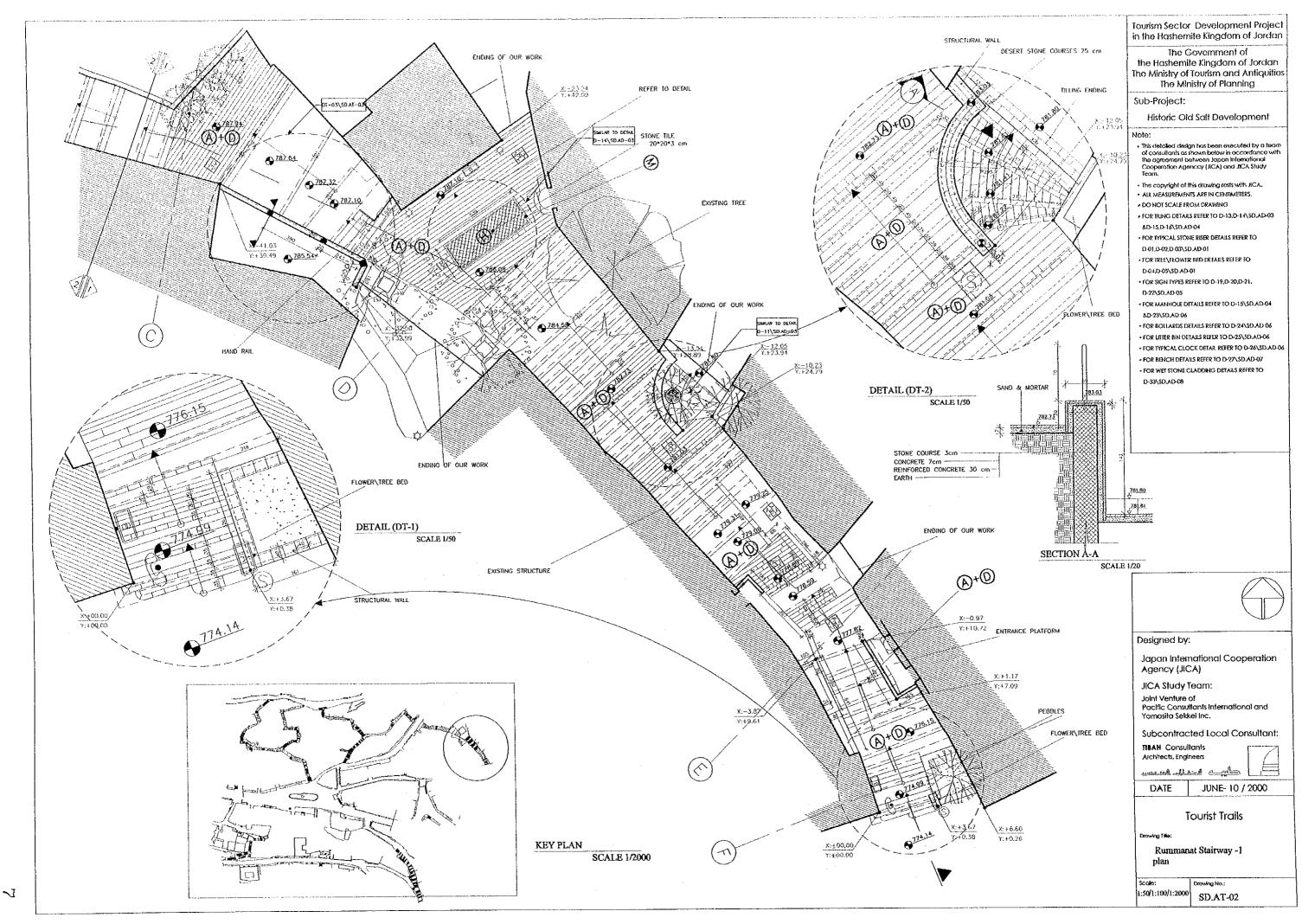
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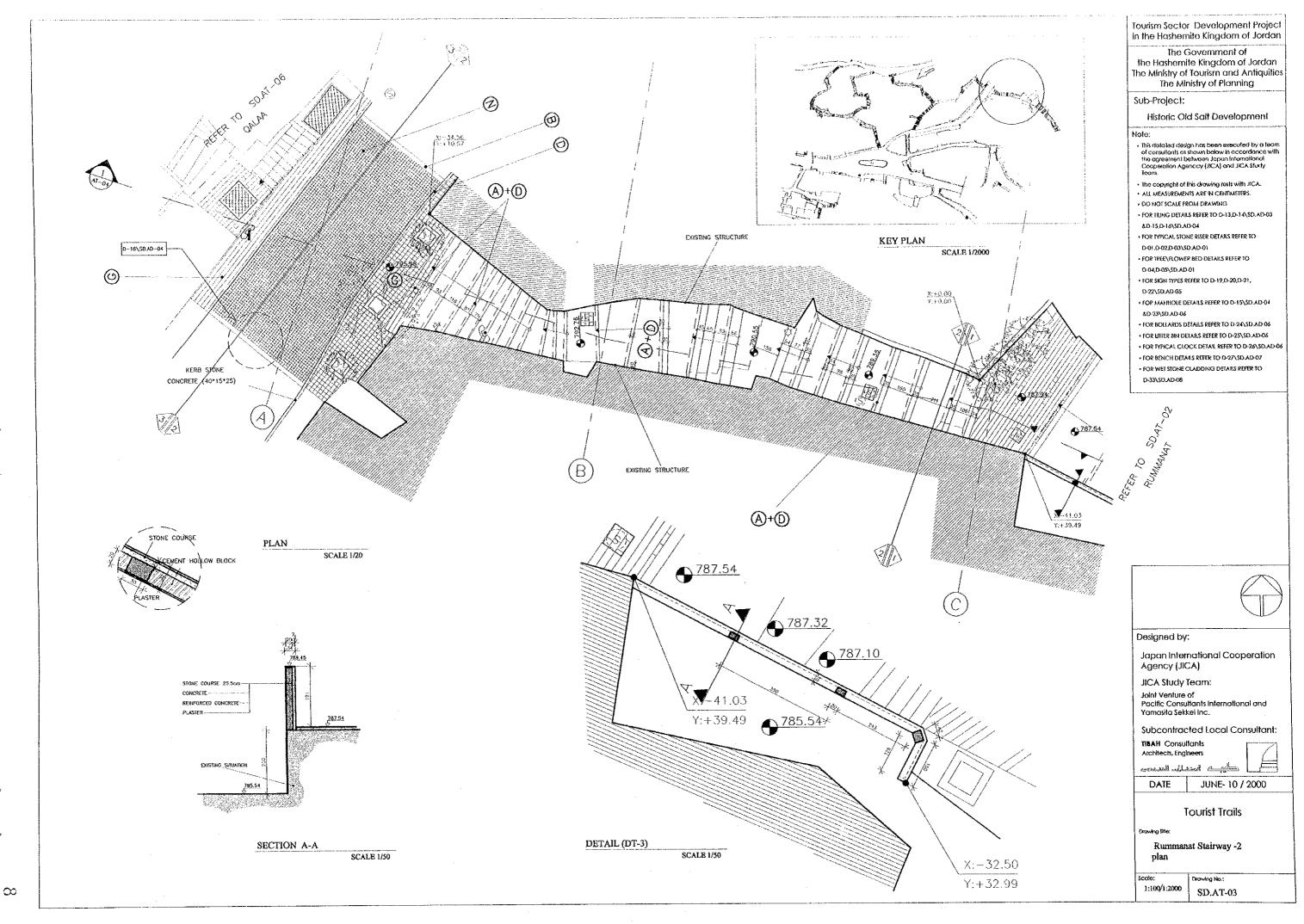
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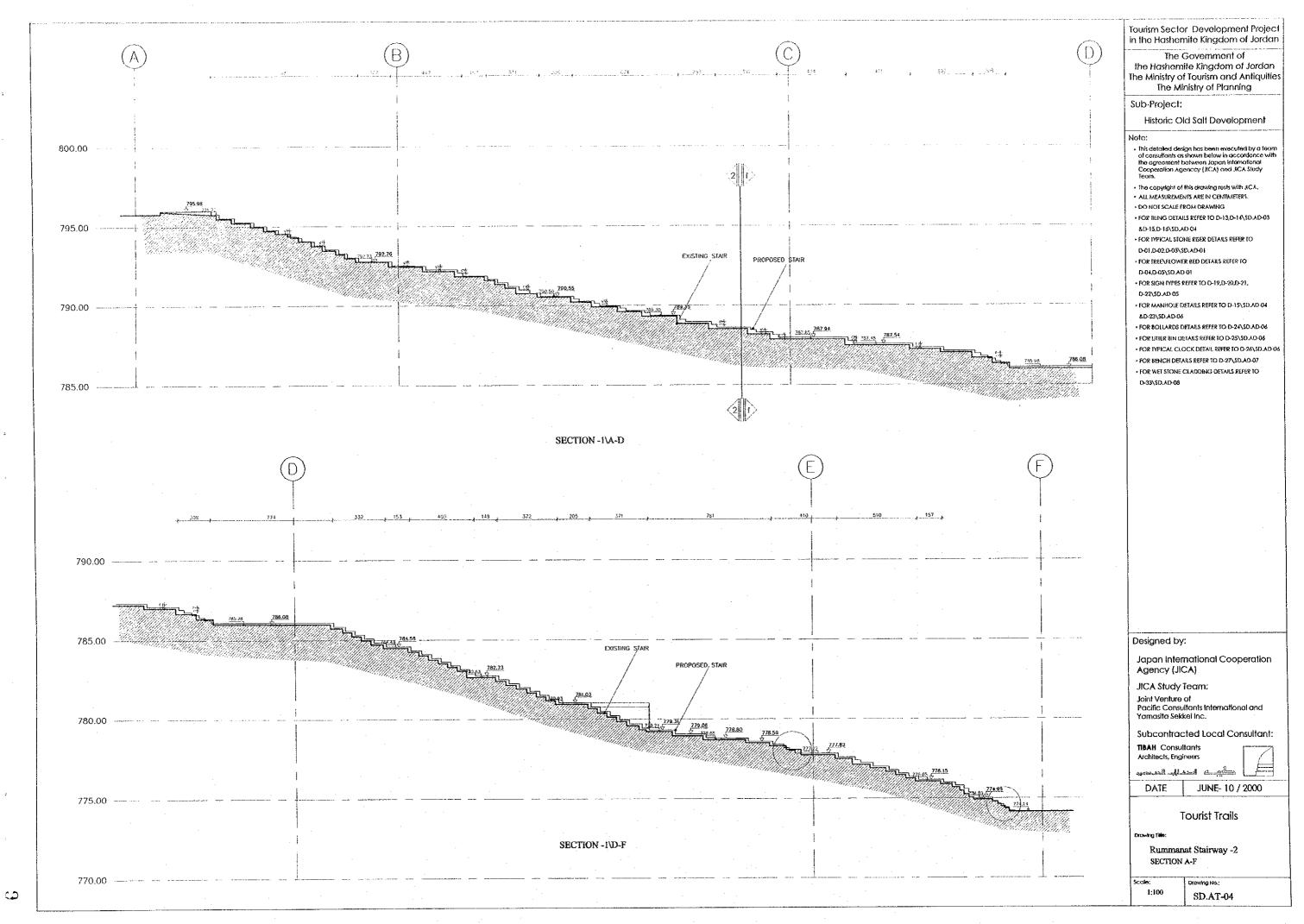


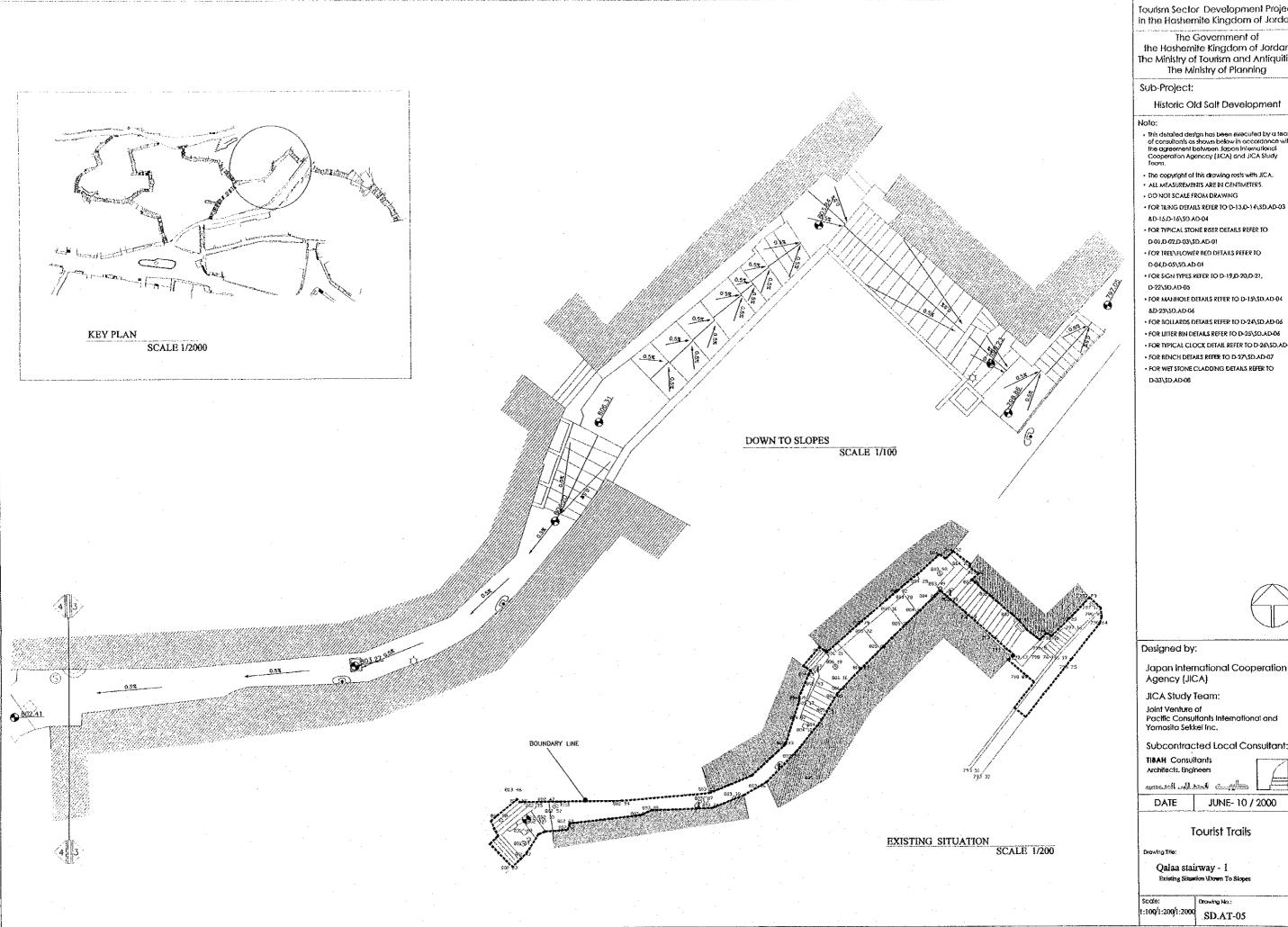












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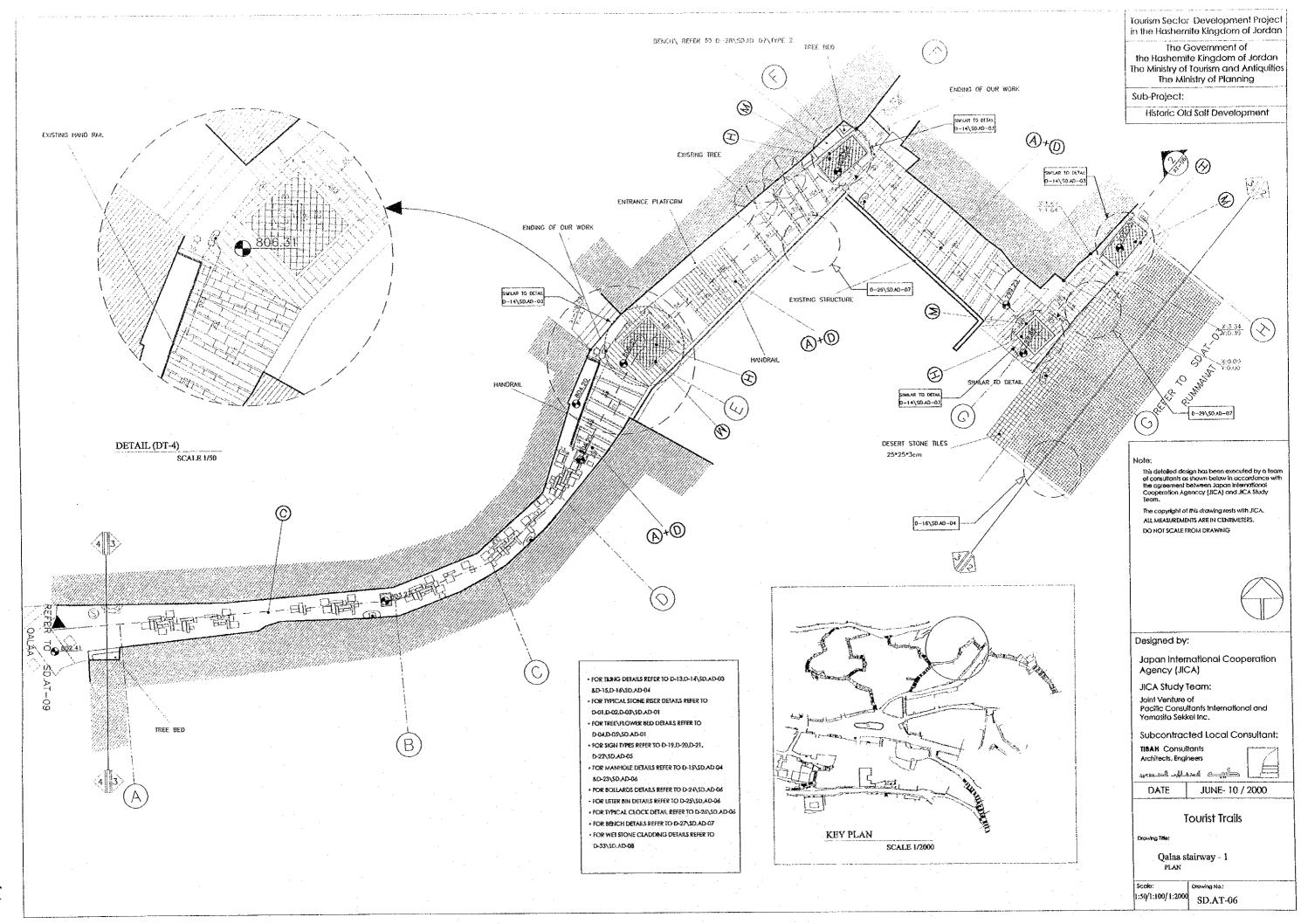
- · FOR TREE/FLOWER BED DETAILS PEFER TO
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- FOR MANHOLE DETAILS REFER TO D-15\SD-04
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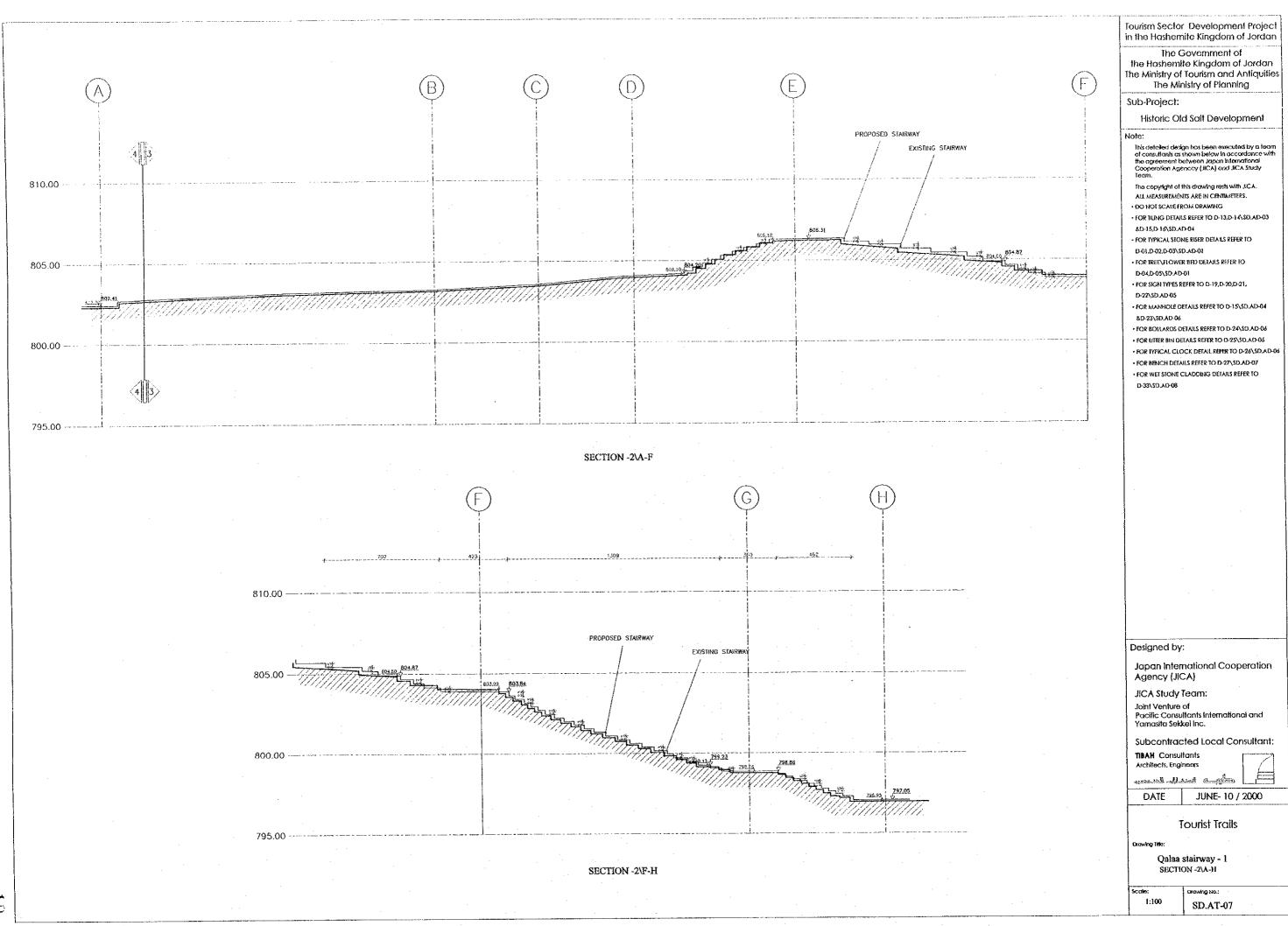


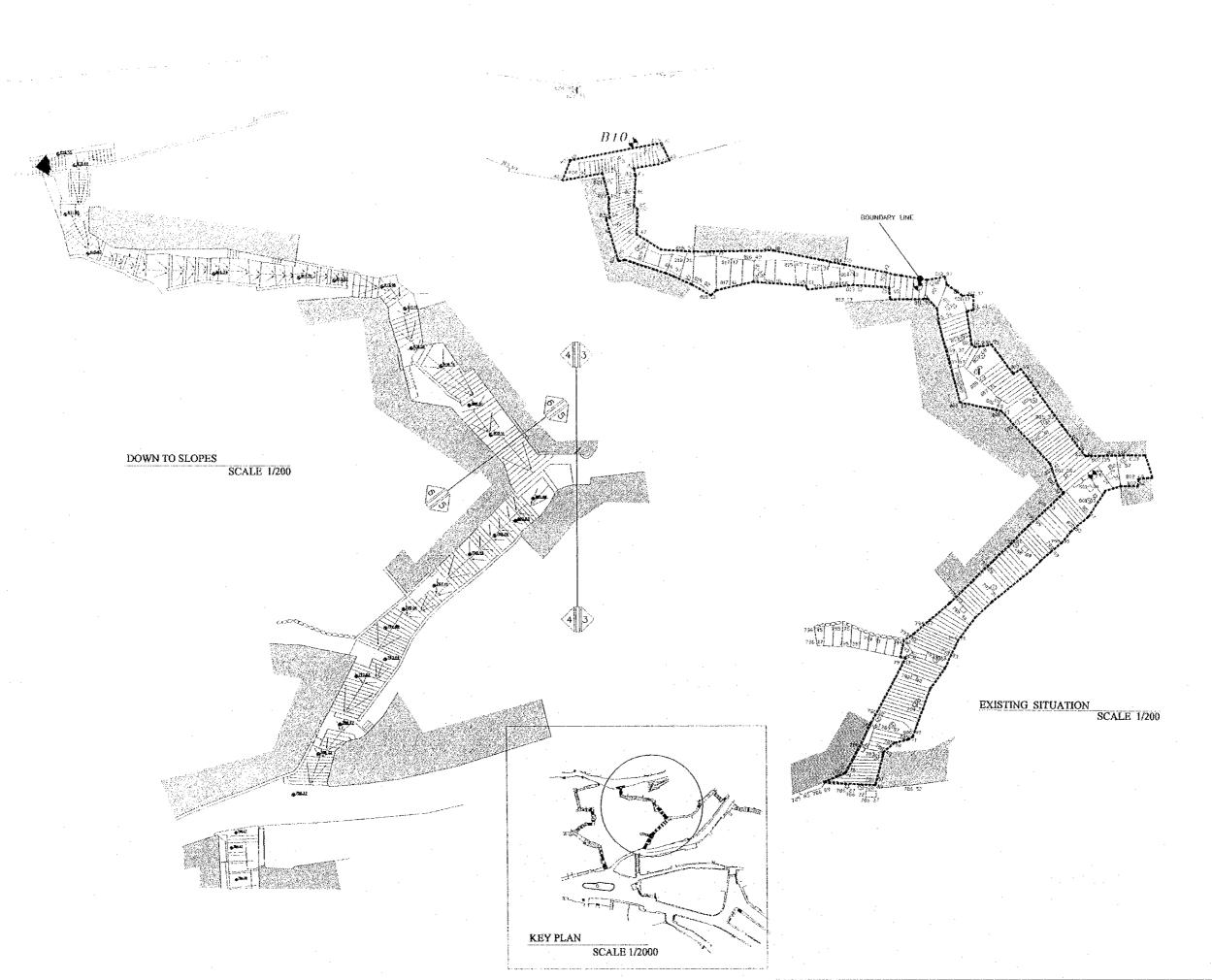
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Sub-Project:

### Historic Old Salt Development

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Designed by:

Japan International Cooperation Agency (JICA)

JiCA Study Team:

Joint Venture of Pacific Consultants International and Yamasita Sekkei Inc.

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TIBAH Consultants Architects, Engineers

DATE

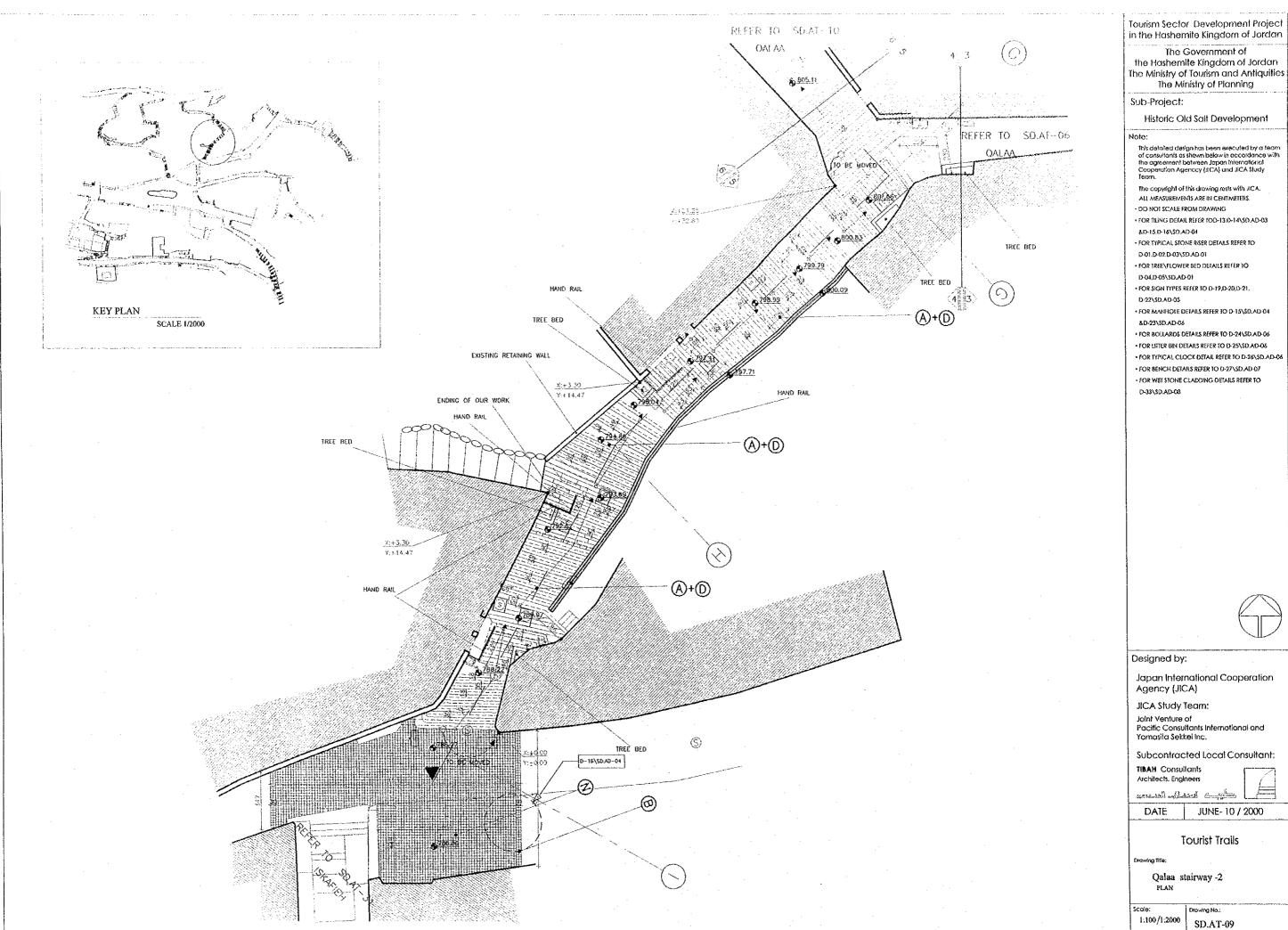
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Tourist Trails

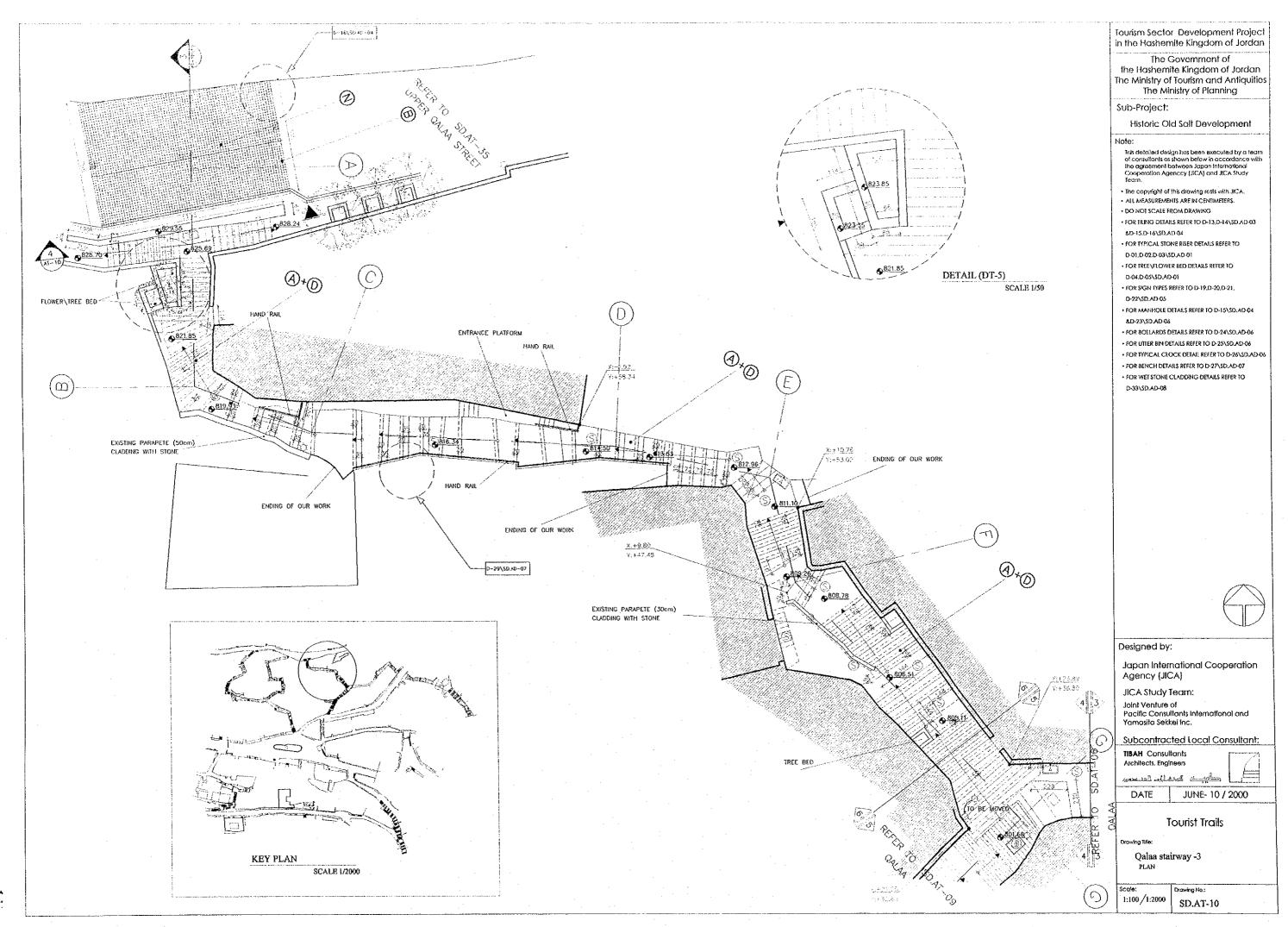
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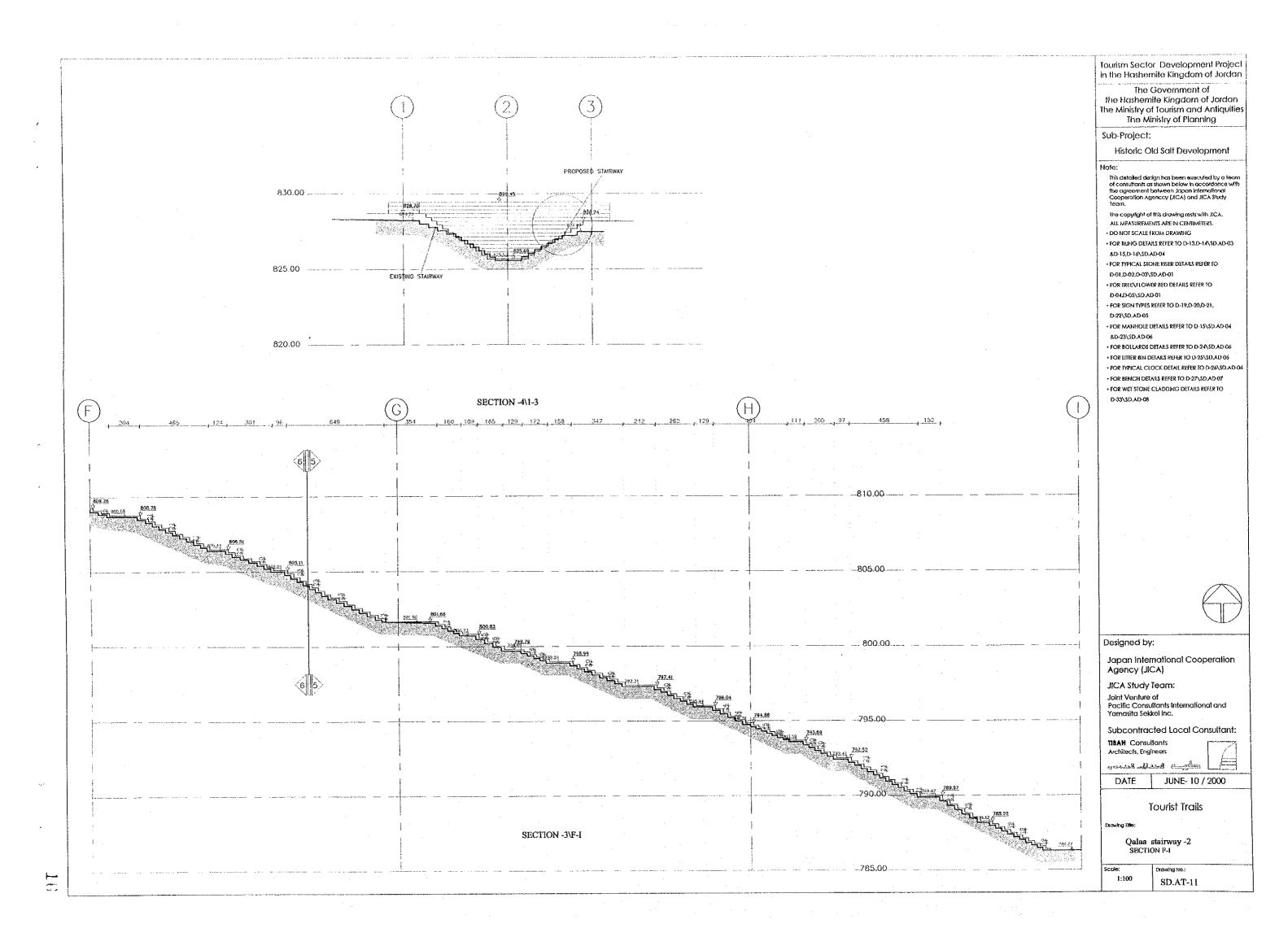
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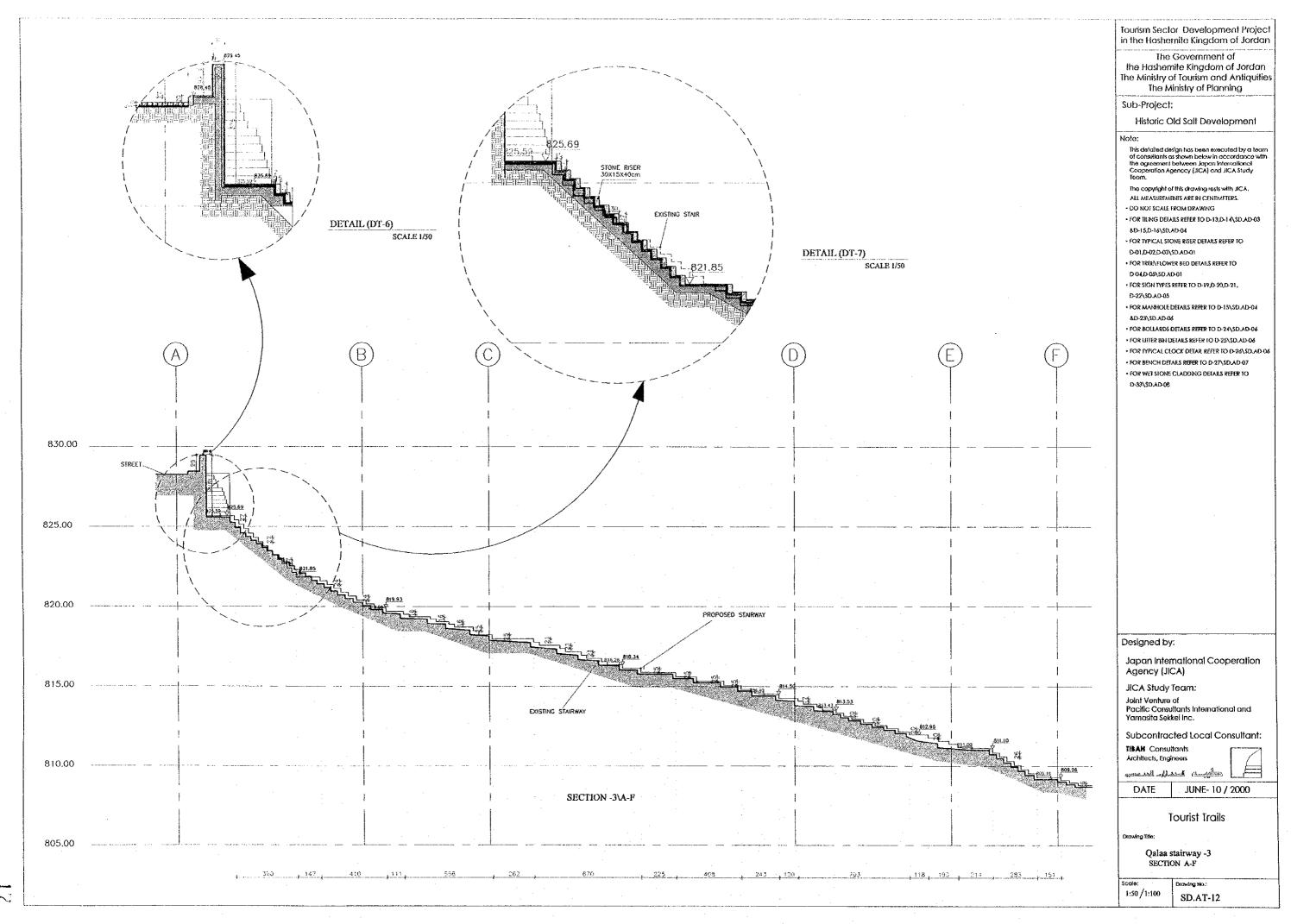
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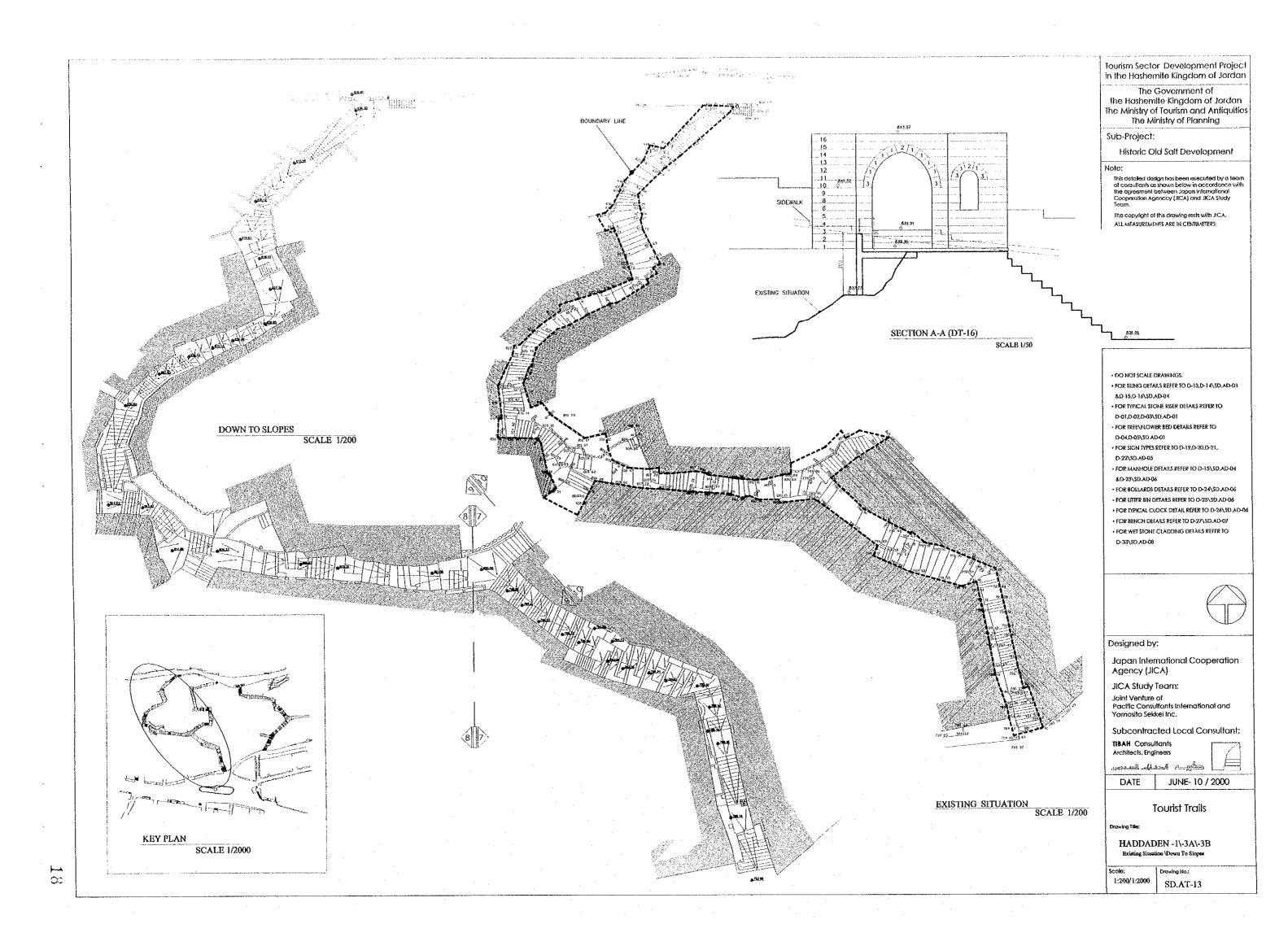
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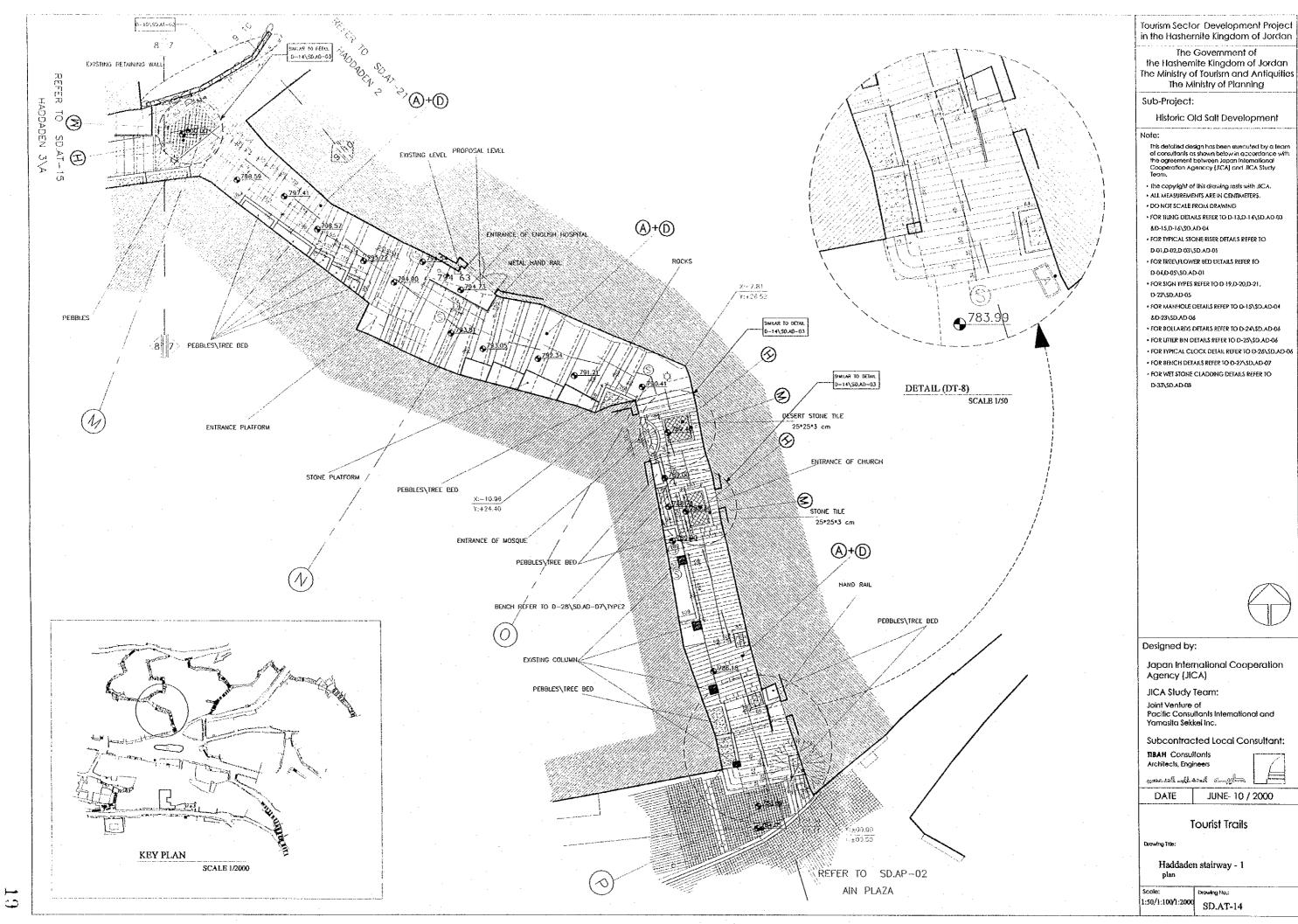


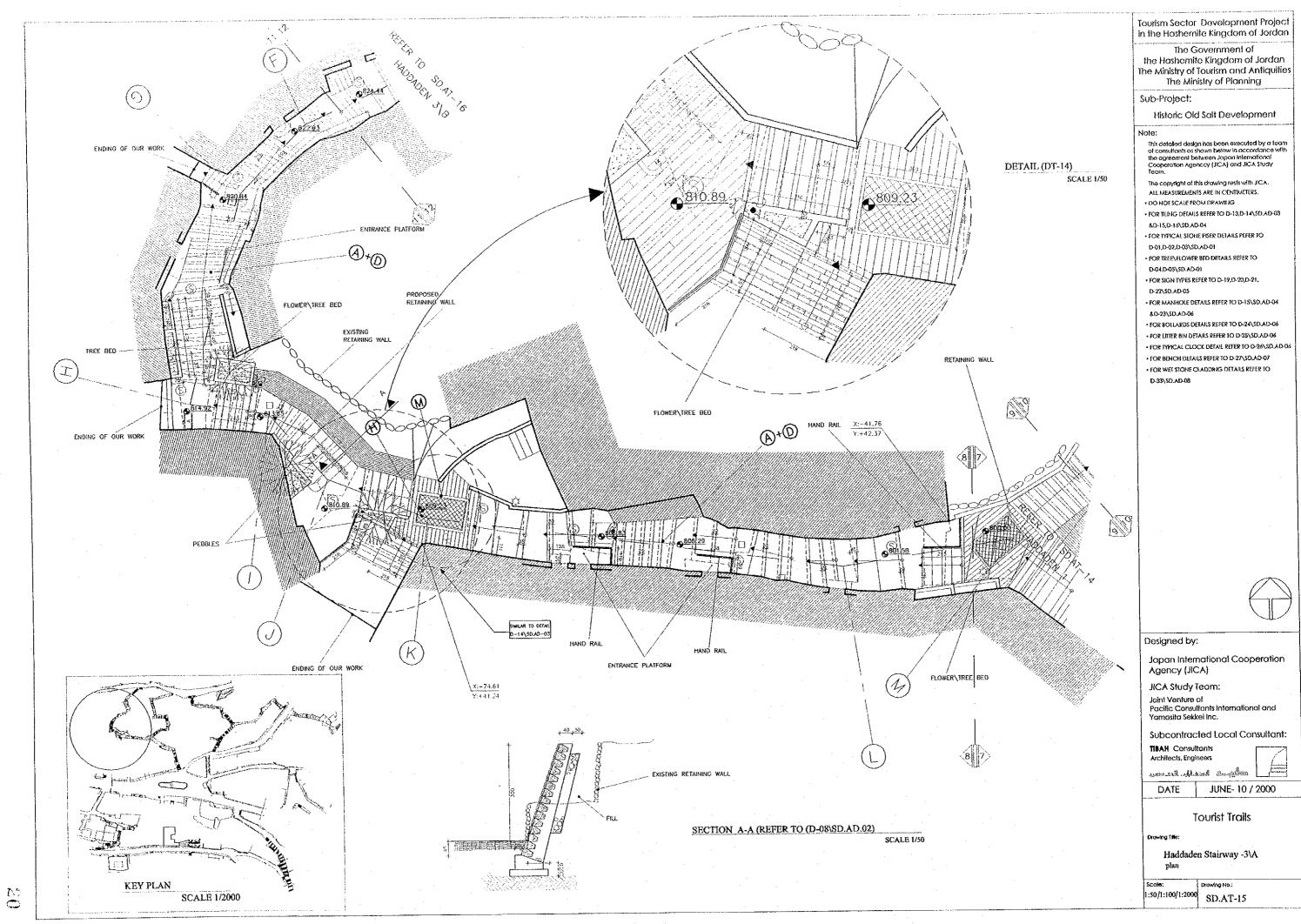


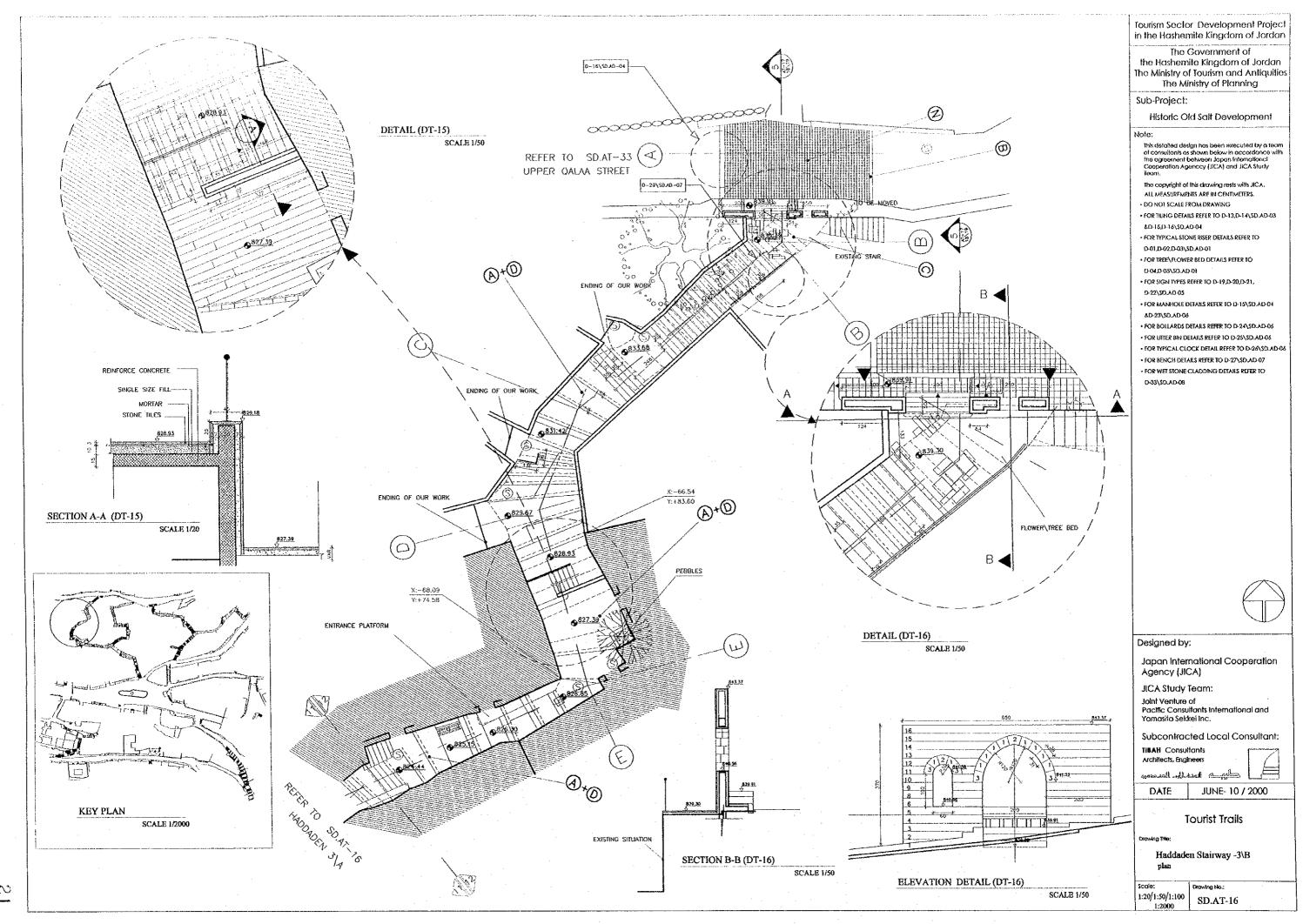


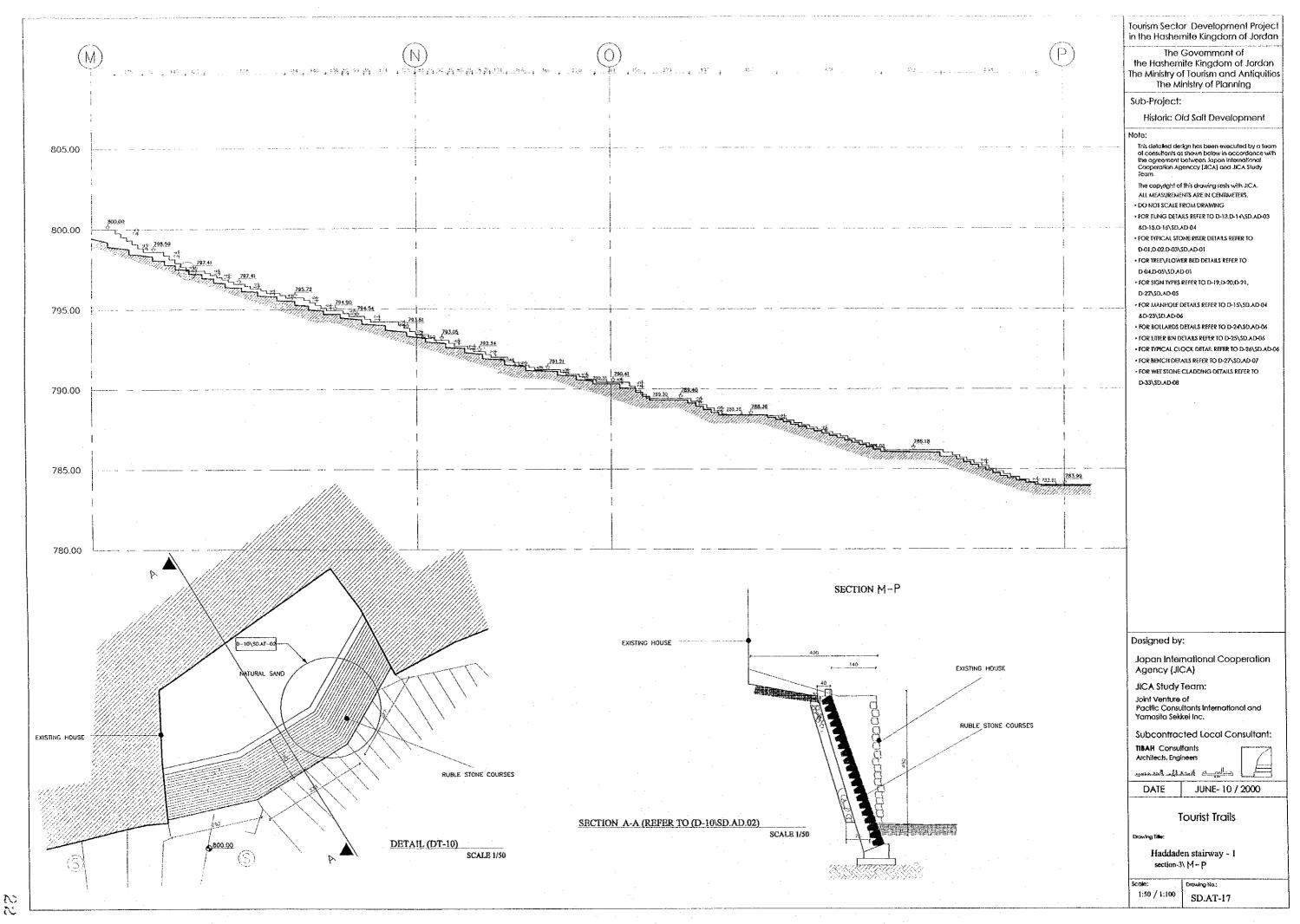
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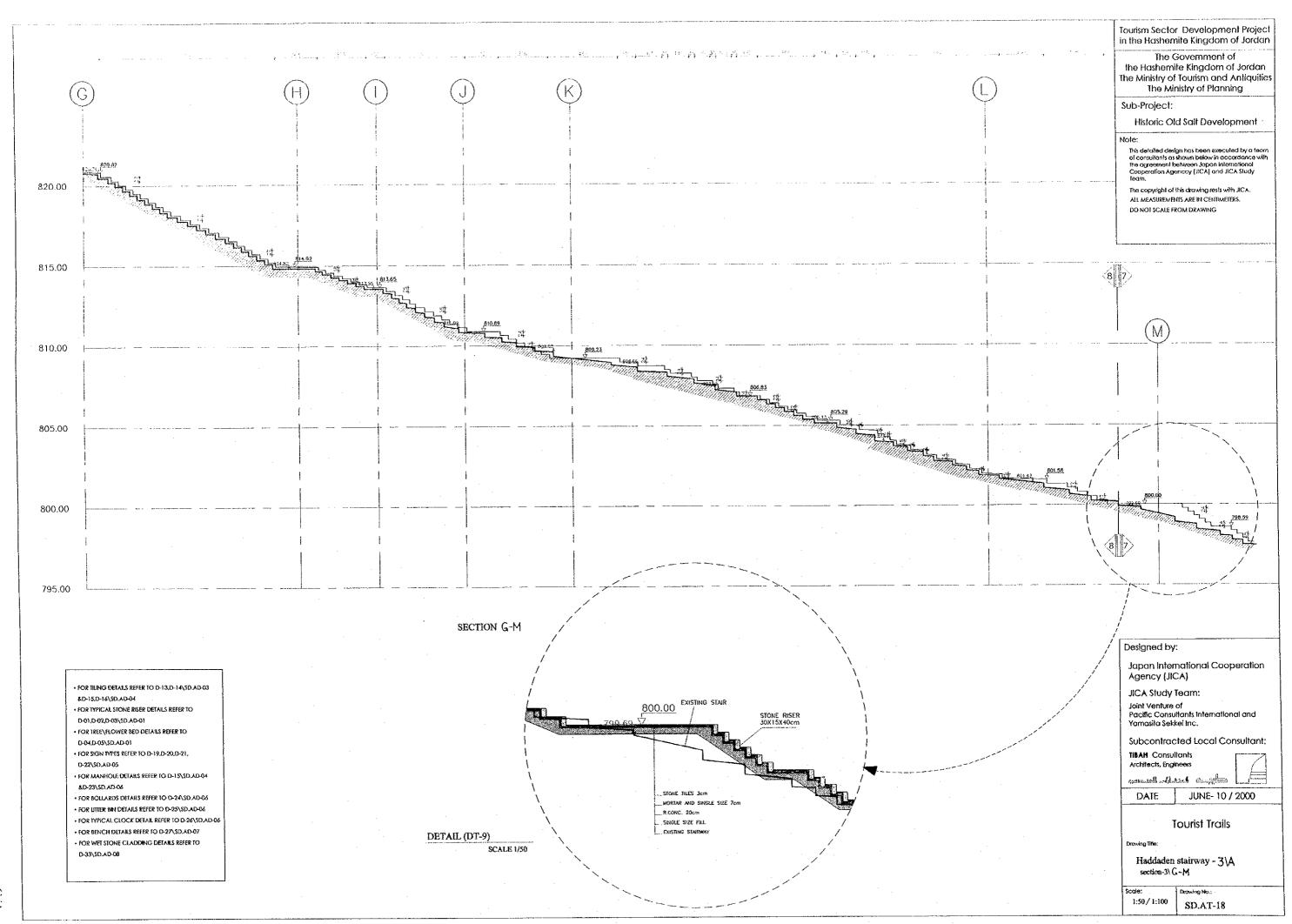


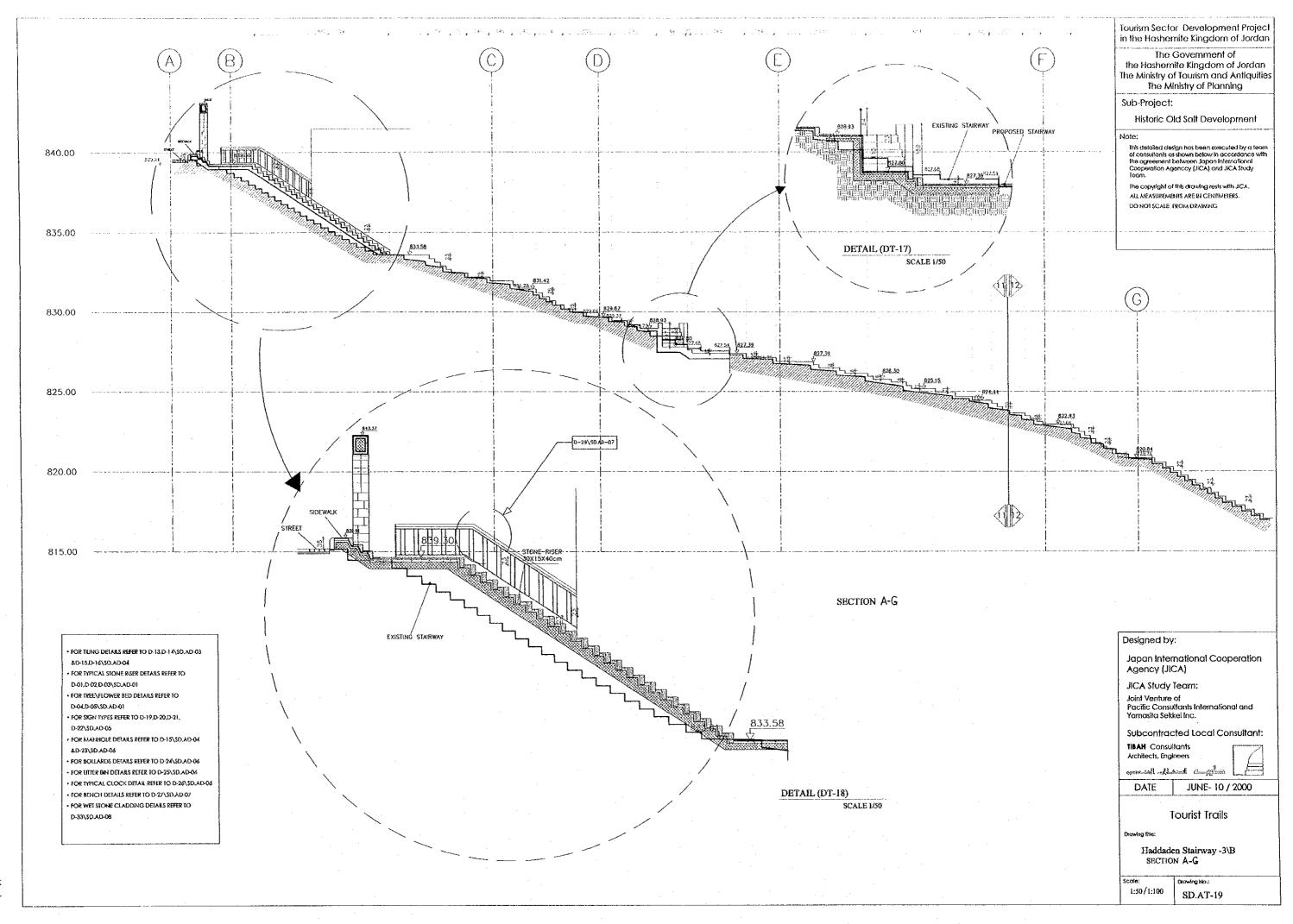


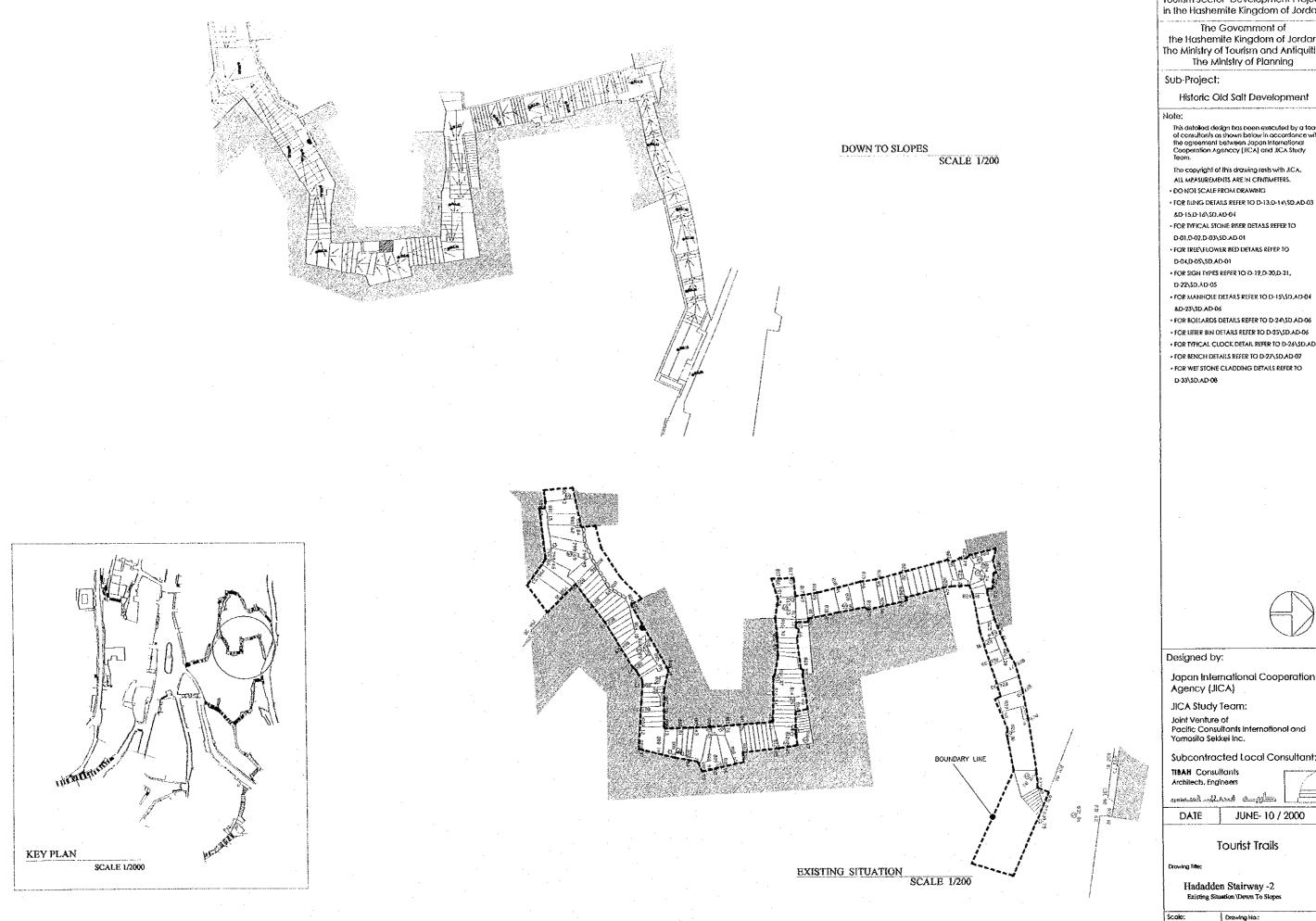












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