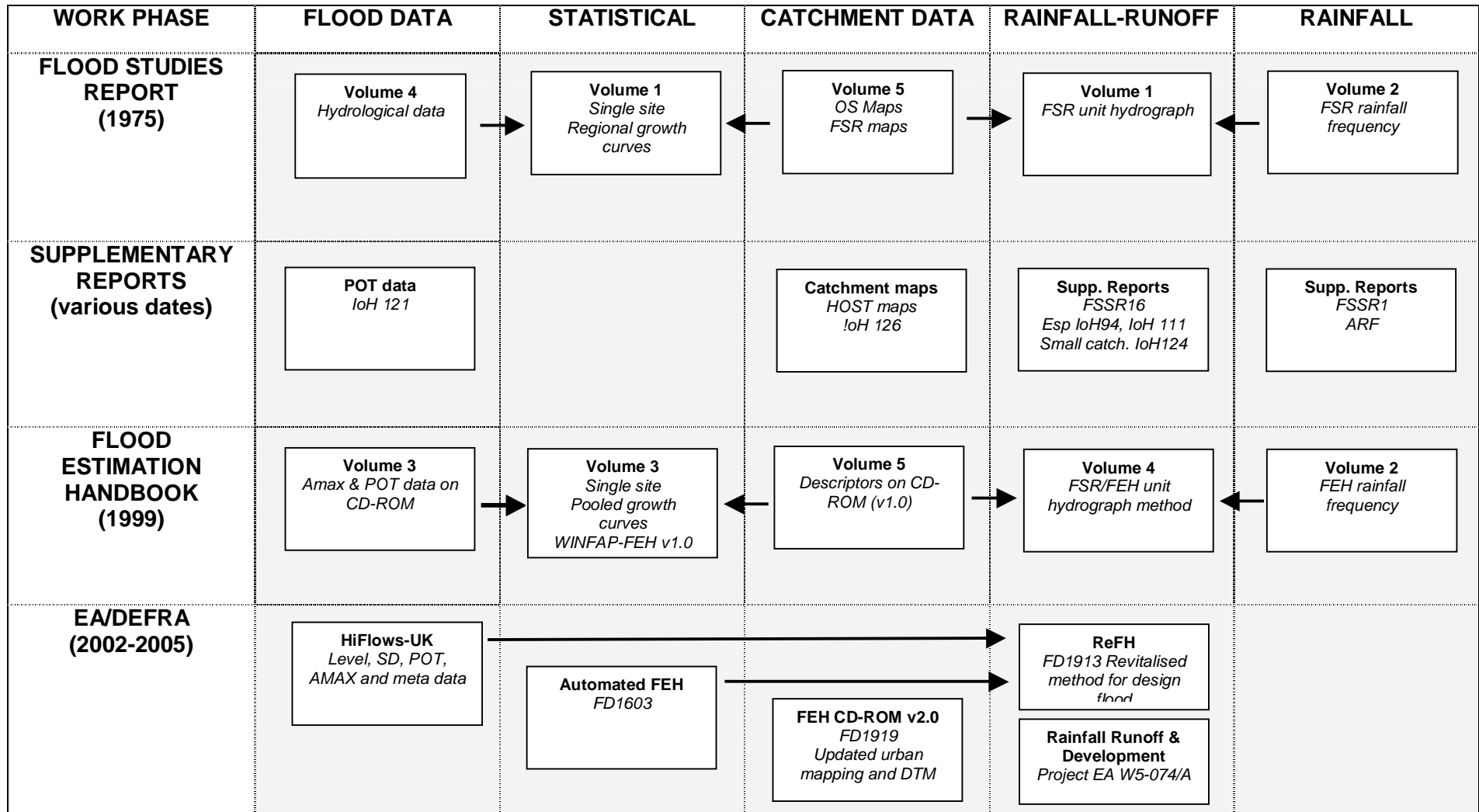


**SUMMARY OF INTER RELATIONSHIPS BETWEEN PROJECTS FOR DESIGN FLOOD ANALYSIS:**

**A COMPLETED RESEARCH**



**SUMMARY OF INTER RELATIONSHIPS BETWEEN PROJECTS FOR DESIGN FLOOD ANALYSIS:**

**B ONGOING RESEARCH INCLUDING POSSIBLE FUTURE PROJECTS**

WORK PHASE	FLOOD DATA	STATISTICAL	CATCHMENT DATA	RAINFALL-RUNOFF	RAINFALL
<b>2006-Q1</b>		<b>WINFAP-FEH v1.2</b> <i>New urban adjustment procedures (Rel 06/07)</i>	<b>Improvement of FEH</b> <i>EA-SC050050</i> <i>Focus on QMED and growth curves.</i>	<b>ReFH dissemination</b> <i>EA-SC040029</i> <i>Model plus write FEH v4 Supplement</i>	<b>Rainfall frequency</b> <i>Funded by DEFRA WS 194/3/39</i> <i>Extended data base.</i> <i>Low frequency &amp; seasonal profiles.</i>
<b>Q2</b>					
<b>Q3</b>	Fixes of HiFlows-UK				
<b>Q4</b>					
<b>2007-Q1</b>					
<b>Q2</b>					
<b>Q3</b>	HiFlows-UK update?				
<b>Q4</b>					
<b>2008-Q1</b>	Extreme flood event data base	<b>WINFAP-FEH v2</b> <i>Incorporate results from SC050050 in software development.</i>		<b>ReFH recalibration</b> <i>Improved treatment of urbanisation, small catchments, seasonality, flood volumes.</i>	
<b>Q2</b>					
<b>Q3</b>	HiFlows-UK update?				
<b>Q4</b>					
<b>2009-Q1</b>		<b>WINFAP-FEH v2</b> <i>Release</i>			
<b>Q2</b>					
<b>Q3</b>	HiFlows-UK update?				
<b>Q4</b>					

Notes: Years are calendar years, with indicative timings only  
 Boxes with dashed borders for projects/work not yet commissioned/confirmed