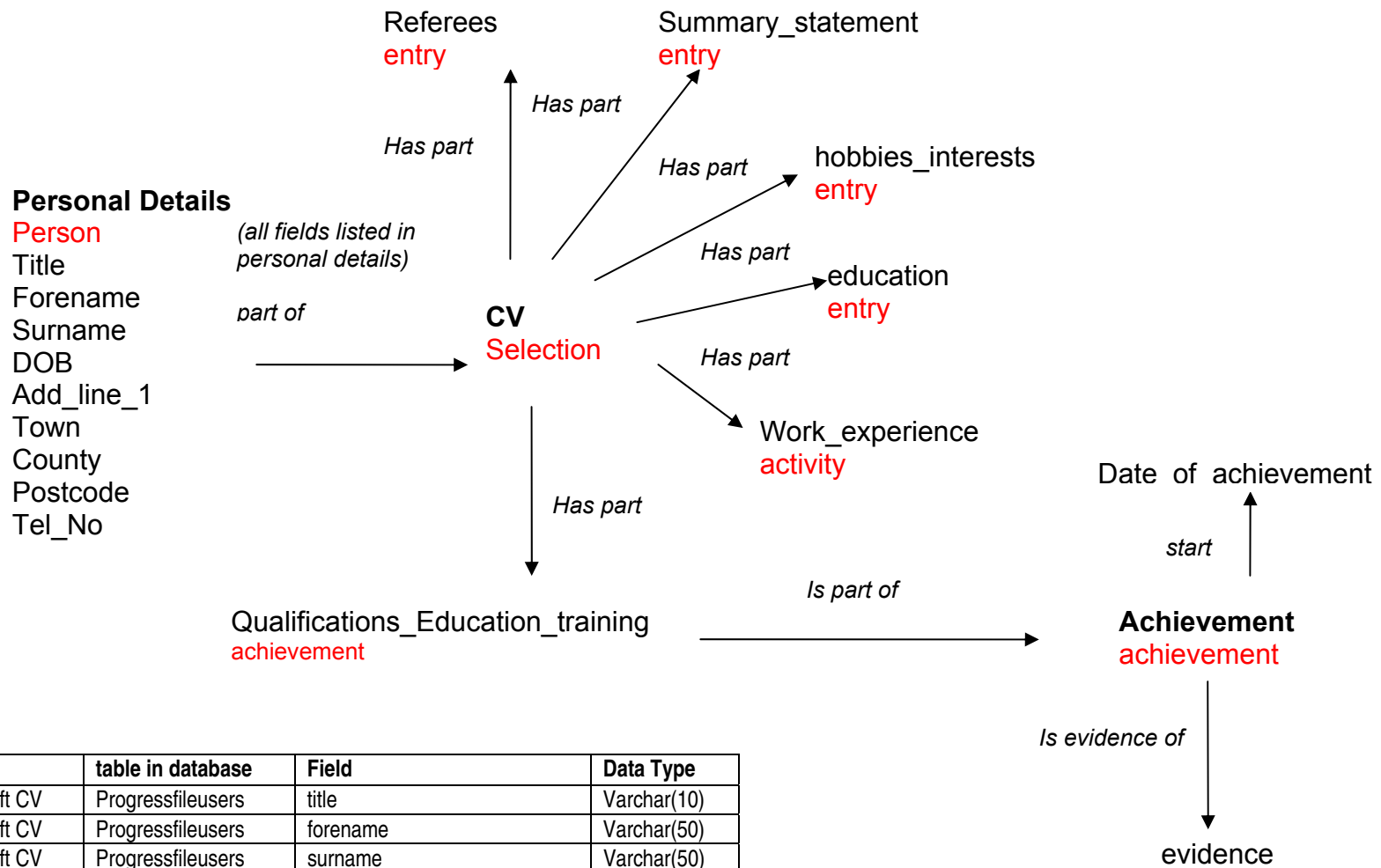# Portfolio Interoperability Project - Leicestershire

ILP Mapping Exercise

The project's first step was to undergo a mapping exercise, looking at the fields from our database we wish to export and trying to relate these to the LEAP2 specification.
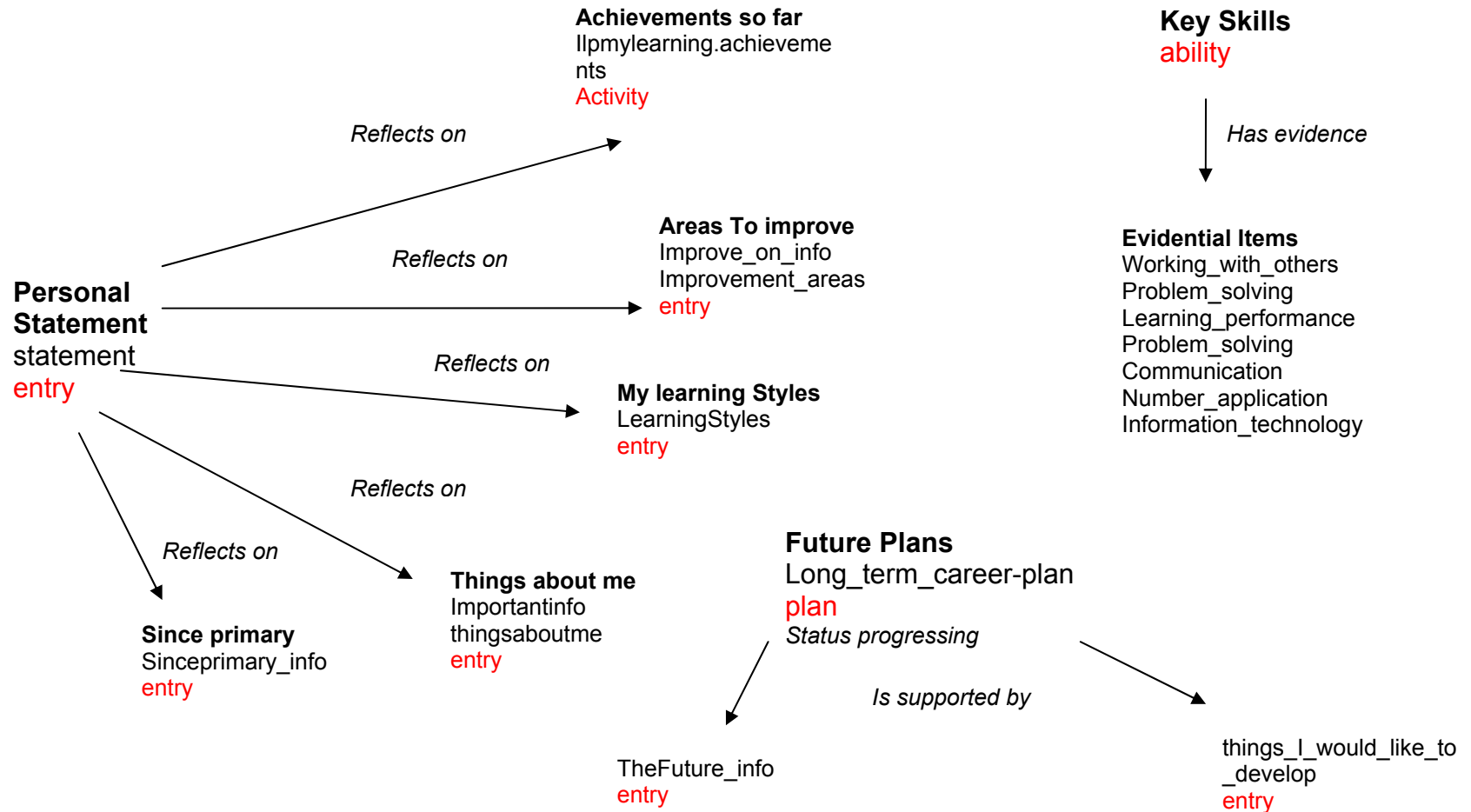
The following diagrams proved to be a useful exercise for the project in that:-

1) Making decisions on exactly what we would export. Some items were easy to decide upon for example '*personal details*', '*elements of the CV*' etc. These were straight forward in that they would move with the learner, however some not so definite for example '*areas of improvement*' that come from the '*text input tables*' versus *areas of improvement* coming from the '*studentdetails table*'. The group took the decision that with the ambiguous items we would export and then leave it up to the learner to delete or update in their new portfolio. In other areas the group made the decision not to export for example the '*short term career goals*' would not go as felt that these could have been achieved when entering a new institution for example could have passed GCSEs etc, what's more these goals would inevitable alter quickly at the new place of learning. In our scenario the group decided the '*long term goals*' would suffice.

2) It enabled project members to become accustomed to the LEAP2 terminology and start to see our data in these terms before we start the technical processes.

3) We appreciate that the following mapping diagrams will alter significantly as we start to manipulate the data, along with revisions through discussions with project partners and adaptations to the LEAP2 specifications. However all in all we considered this a useful exercise to undertake.

Referees
entry

Summary_statement
entry

Has part

Has part

hobbies_interests
entry

Has part

Personal Details
Person
Title
Forename
Surname
DOB
Add_line_1
Town
County
Postcode
Tel_No

(all fields listed in personal details)

Has part

education
entry

part of

CV
Selection

Has part

Work_experience
activity

Date of achievement

start

Has part

Is part of

Qualifications_Education_training
achievement

Achievement
achievement

Is evidence of

evidence

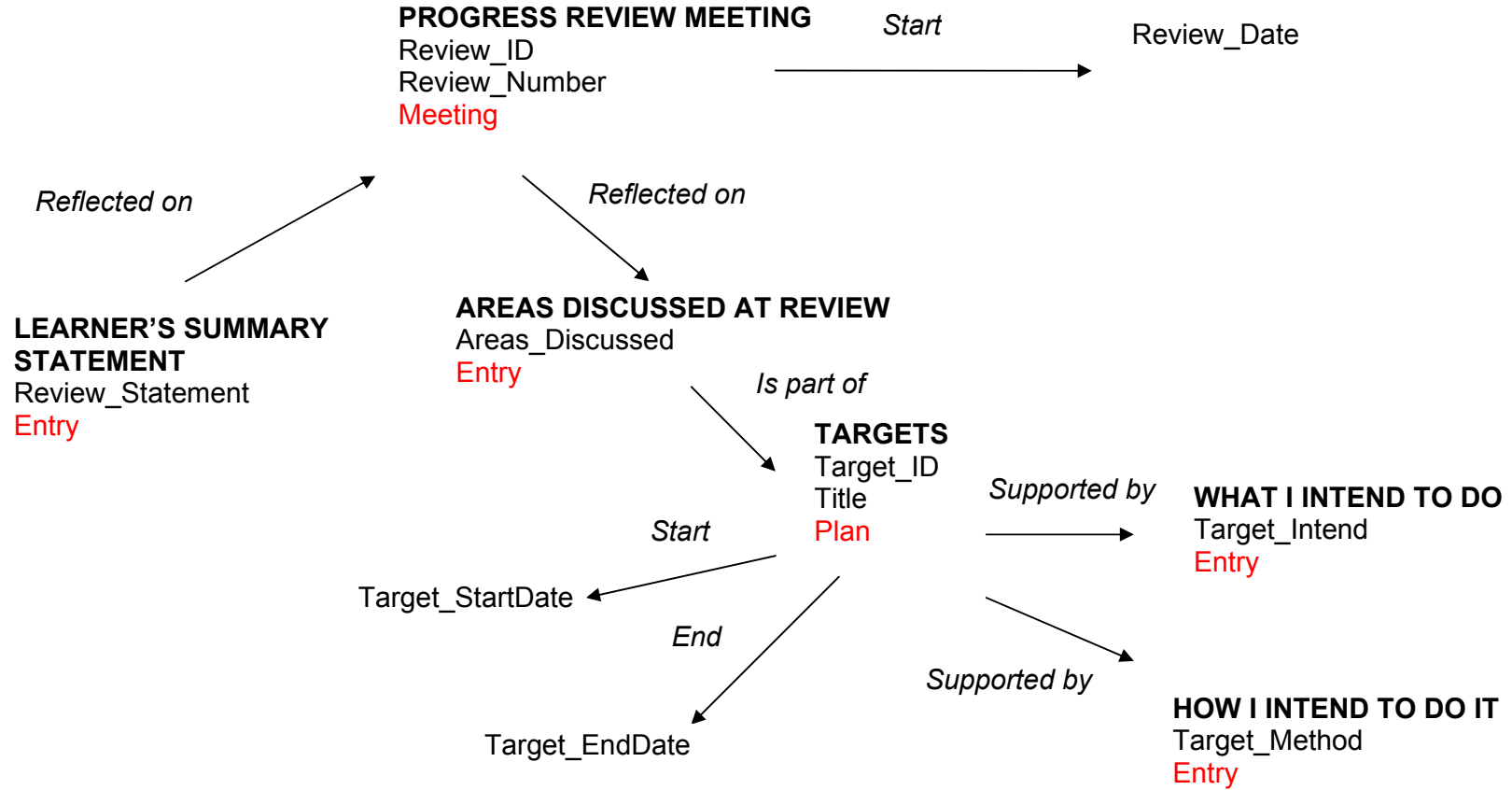| web page	table in database	Field	Data Type
All about me/ Draft CV	Progressfileusers	title	Varchar(10)
All about me/ Draft CV	Progressfileusers	forename	Varchar(50)
All about me/ Draft CV	Progressfileusers	surname	Varchar(50)
All about me/ Draft CV	Progressfileusers	dob	Datetime
All about me/ Draft CV	StudentAddresses	Address_Line_1	Varchar(52)
All about me/ Draft CV	StudentAddresses	Town	Varchar(30)
All about me/ Draft CV	StudentAddresses	County	Varchar(40)
All about me/ Draft CV	StudentAddresses	Postcode	Varchar(50)
All about me/ Draft CV	StudentAddresses	Telephone	Varchar(22)
Draft CV	TextInputs	Input_value(referees)	MediumText
Draft CV	TextInputs	Input_value(summary statement)	MediumText
Draft CV	TextInputs	Input_value(hobbies)	MediumText
Draft CV	TextInputs	Input_value(education)	MediumText
Draft CV	TextInputs	Input_value(work experience)	MediumText
My Learning	ILPMylearningForm	achievements	MediumText
Achievement Log	AchievementLog	achievement	Varchar(200)
Achievement Log	AchievementLog	achievement_date	Datetime
Achievement Log	AchievementLog	evidence	Varchar(200)

**MY ILP DIAGRAM
PAGE 1
PERSONAL DETAILS, DRAFT CV
& ACHIEVEMENTS**

Achievements so far
Ilpmylearning.achieveme
nts
Activity

Key Skills
ability

Reflects on

Has evidence

**Personal
Statement**
statement
entry

Reflects on

Areas To improve
Improve_on_info
Improvement_areas
entry

Evidential Items
Working_with_others
Problem_solving
Learning_performance
Problem_solving
Communication
Number_application
Information_technology

Reflects on

My learning Styles
LearningStyles
entry

Reflects on

Future Plans
Long_term_career-plan
plan
Status progressing

Reflects on

Things about me
Importantinfo
thingsaboutme
entry

Since primary
Sinceprimary_info
entry

Is supported by

TheFuture_info
entry

things_I_would_like_to
_develop
entry

**MY ILP DIAGRAM
PAGE 2
PERSONAL STATEMENT,
CAREER PLAN &
KEY SKILLS**

web page	table in database	Field	Data Type
Personal statement	StudentDetails	statement	LongText
All About me	StudentDetails	important_info	LongText
All About meMyLearning	Checklistquestions	Question	LongText
All About me	StudentDetails	SincePrimary_info	LongText
All About me/MyLearning	StudentDetails	ImproveOn_info	LongText
My Learning	ILPMylearningForm	LearningStyles	MediumText
My Learning	ILPMylearningForm	Improve_areas	MediumText
Career Plan	TextInputs(thefuture)	Input_value	MediumText
All About me	TextInputs(to develop)	Input_value	MediumText

Progress Reviews

PROGRESS REVIEW MEETING
Review_ID
Review_Number
Meeting

Start → Review_Date

Reflected on → **PROGRESS REVIEW MEETING**

Reflected on →

LEARNER'S SUMMARY STATEMENT
Review_Statement
Entry

AREAS DISCUSSED AT REVIEW
Areas_Discussed
Entry

Is part of →

TARGETS
Target_ID
Title
Plan

Supported by → **WHAT I INTEND TO DO**
Target_Intend
Entry

Start → Target_StartDate

End → Target_EndDate

Supported by → **HOW I INTEND TO DO IT**
Target_Method
Entry

Web Page	Table	Field	Data Type
Progress Review	tbl_progressreviews	Review_ID	int
Progress Review	tbl_progressreviews	Review_Number	int
Progress Review	tbl_progressreviews	Review_Date	Varchar(10)
Progress Review	tbl_progressreviews	Review_Statement	Longtext
Progress Review	tbl_progressreviews	Review_AreasDiscussed	Longtext
Progress Review	pf_targetdiary	Target_ID	int
Progress Review	pf_targetdiary	Title	Varchar(200)
Progress Review	pf_targetdiary	Target_StartDate	Datetime
Progress Review	pf_targetdiary	Target_EndDate	Datetime
Progress Review	pf_targetdiary	Target_Intend	Longtext
Progress Review	pf_targetdiary	Target_Method	Longtext
Progress Review	pf_targetdiary	Progress_Review	int