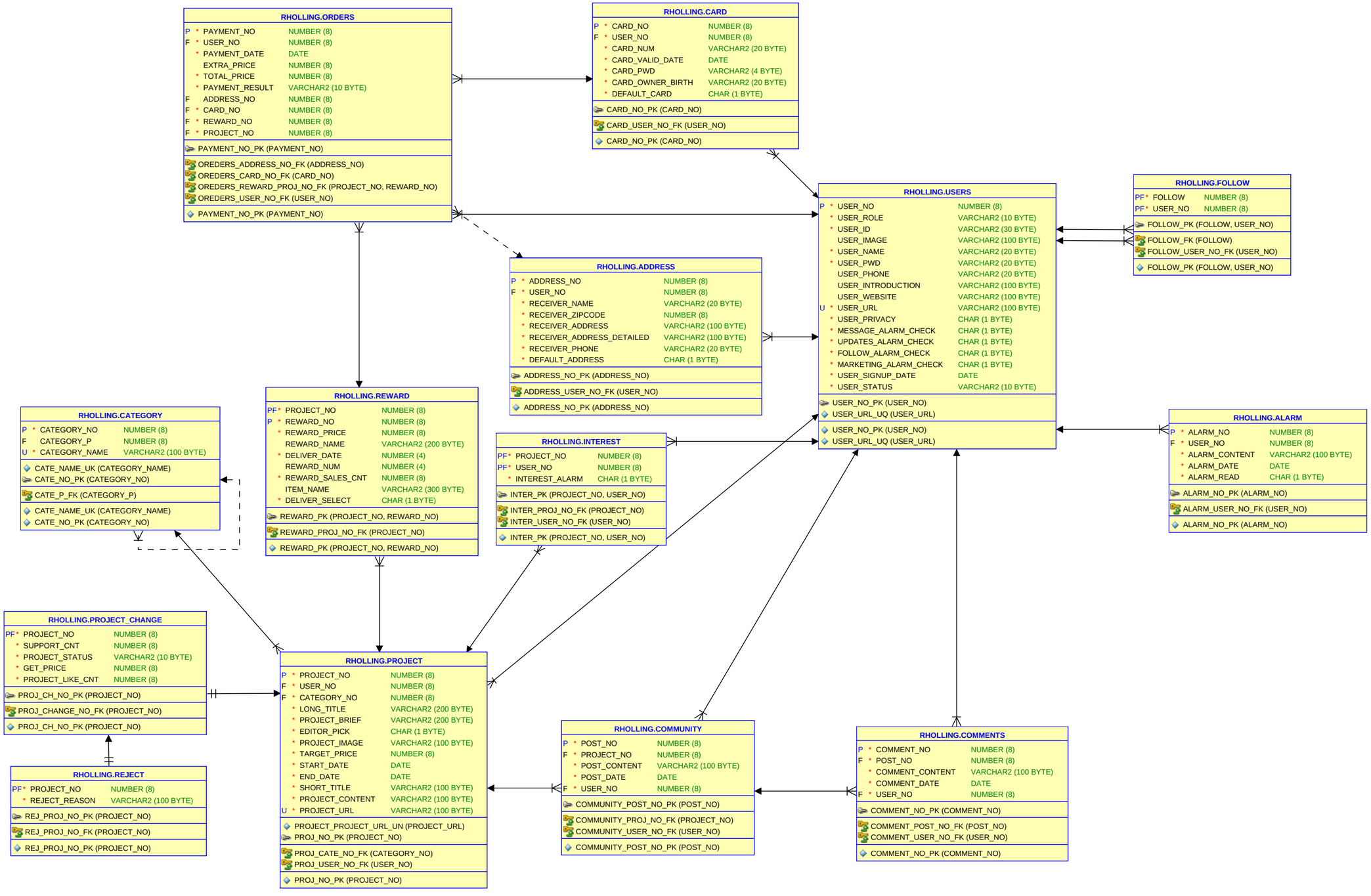
RHOLLING.ORDERS
P * PAYMENT_NO NUMBER (8)
F * USER_NO NUMBER (8)
* PAYMENT_DATE DATE
EXTRA_PRICE NUMBER (8)
* TOTAL_PRICE NUMBER (8)
* PAYMENT_RESULT VARCHAR2 (10 BYTE)
F ADDRESS_NO NUMBER (8)
F * CARD_NO NUMBER (8)
F * REWARD_NO NUMBER (8)
F * PROJECT_NO NUMBER (8)
PAYMENT_NO_PK (PAYMENT_NO)
OREDERS_ADDRESS_NO_FK (ADDRESS_NO)
OREDERS_CARD_NO_FK (CARD_NO)
OREDERS_REWARD_PROJ_NO_FK (PROJECT_NO, REWARD_NO)
OREDERS_USER_NO_FK (USER_NO)
PAYMENT_NO_PK (PAYMENT_NO)
RHOLLING.CARD
P * CARD_NO NUMBER (8)
F * USER_NO NUMBER (8)
* CARD_NUM VARCHAR2 (20 BYTE)
* CARD_VALID_DATE DATE
* CARD_PWD VARCHAR2 (4 BYTE)
* CARD_OWNER_BIRTH VARCHAR2 (20 BYTE)
* DEFAULT_CARD CHAR (1 BYTE)
CARD_NO_PK (CARD_NO)
CARD_USER_NO_FK (USER_NO)
CARD_NO_PK (CARD_NO)
RHOLLING.USERS
P * USER_NO NUMBER (8)
* USER_ROLE VARCHAR2 (10 BYTE)
* USER_ID VARCHAR2 (30 BYTE)
USER_IMAGE VARCHAR2 (100 BYTE)
* USER_NAME VARCHAR2 (20 BYTE)
* USER_PWD VARCHAR2 (20 BYTE)
USER_PHONE VARCHAR2 (20 BYTE)
USER_INTRODUCTION VARCHAR2 (100 BYTE)
USER_WEBSITE VARCHAR2 (100 BYTE)
U * USER_URL VARCHAR2 (100 BYTE)
* USER_PRIVACY CHAR (1 BYTE)
* MESSAGE_ALARM_CHECK CHAR (1 BYTE)
* UPDATES_ALARM_CHECK CHAR (1 BYTE)
* FOLLOW_ALARM_CHECK CHAR (1 BYTE)
* MARKETING_ALARM_CHECK CHAR (1 BYTE)
* USER_SIGNUP_DATE DATE
* USER_STATUS VARCHAR2 (10 BYTE)
USER_NO_PK (USER_NO)
USER_URL_UQ (USER_URL)
USER_NO_PK (USER_NO)
USER_URL_UQ (USER_URL)
RHOLLING.FOLLOW
PF* FOLLOW NUMBER (8)
PF* USER_NO NUMBER (8)
FOLLOW_PK (FOLLOW, USER_NO)
FOLLOW_FK (FOLLOW)
FOLLOW_USER_NO_FK (USER_NO)
FOLLOW_PK (FOLLOW, USER_NO)
RHOLLING.ADDRESS
P * ADDRESS_NO NUMBER (8)
F * USER_NO NUMBER (8)
* RECEIVER_NAME VARCHAR2 (20 BYTE)
* RECEIVER_ZIPCODE NUMBER (8)
* RECEIVER_ADDRESS VARCHAR2 (100 BYTE)
* RECEIVER_ADDRESS_DETAILED VARCHAR2 (100 BYTE)
* RECEIVER_PHONE VARCHAR2 (20 BYTE)
* DEFAULT_ADDRESS CHAR (1 BYTE)
ADDRESS_NO_PK (ADDRESS_NO)
ADDRESS_USER_NO_FK (USER_NO)
ADDRESS_NO_PK (ADDRESS_NO)
RHOLLING.REWARD
PF* PROJECT_NO NUMBER (8)
P * REWARD_NO NUMBER (8)
* REWARD_PRICE NUMBER (8)
REWARD_NAME VARCHAR2 (200 BYTE)
* DELIVER_DATE NUMBER (4)
REWARD_NUM NUMBER (4)
* REWARD_SALES_CNT NUMBER (8)
ITEM_NAME VARCHAR2 (300 BYTE)
* DELIVER_SELECT CHAR (1 BYTE)
REWARD_PK (PROJECT_NO, REWARD_NO)
REWARD_PROJ_NO_FK (PROJECT_NO)
REWARD_PK (PROJECT_NO, REWARD_NO)
RHOLLING.CATEGORY
P * CATEGORY_NO NUMBER (8)
F CATEGORY_P NUMBER (8)
U * CATEGORY_NAME VARCHAR2 (100 BYTE)
CATE_NAME_UK (CATEGORY_NAME)
CATE_NO_PK (CATEGORY_NO)
CATE_P_FK (CATEGORY_P)
CATE_NAME_UK (CATEGORY_NAME)
CATE_NO_PK (CATEGORY_NO)
RHOLLING.INTEREST
PF* PROJECT_NO NUMBER (8)
PF* USER_NO NUMBER (8)
* INTEREST_ALARM CHAR (1 BYTE)
INTER_PK (PROJECT_NO, USER_NO)
INTER_PROJ_NO_FK (PROJECT_NO)
INTER_USER_NO_FK (USER_NO)
INTER_PK (PROJECT_NO, USER_NO)
RHOLLING.ALARM
P * ALARM_NO NUMBER (8)
F * USER_NO NUMBER (8)
* ALARM_CONTENT VARCHAR2 (100 BYTE)
* ALARM_DATE DATE
* ALARM_READ CHAR (1 BYTE)
ALARM_NO_PK (ALARM_NO)
ALARM_USER_NO_FK (USER_NO)
ALARM_NO_PK (ALARM_NO)
RHOLLING.PROJECT_CHANGE
PF* PROJECT_NO NUMBER (8)
* SUPPORT_CNT NUMBER (8)
* PROJECT_STATUS VARCHAR2 (10 BYTE)
* GET_PRICE NUMBER (8)
* PROJECT_LIKE_CNT NUMBER (8)
PROJ_CH_NO_PK (PROJECT_NO)
PROJ_CHANGE_NO_FK (PROJECT_NO)
PROJ_CH_NO_PK (PROJECT_NO)
RHOLLING.PROJECT
P * PROJECT_NO NUMBER (8)
F * USER_NO NUMBER (8)
F * CATEGORY_NO NUMBER (8)
* LONG_TITLE VARCHAR2 (200 BYTE)
* PROJECT_BRIEF VARCHAR2 (200 BYTE)
* EDITOR_PICK CHAR (1 BYTE)
* PROJECT_IMAGE VARCHAR2 (100 BYTE)
* TARGET_PRICE NUMBER (8)
* START_DATE DATE
* END_DATE DATE
* SHORT_TITLE VARCHAR2 (100 BYTE)
* PROJECT_CONTENT VARCHAR2 (100 BYTE)
U * PROJECT_URL VARCHAR2 (100 BYTE)
PROJECT_PROJECT_URL_UN (PROJECT_URL)
PROJ_NO_PK (PROJECT_NO)
PROJ_CATE_NO_FK (CATEGORY_NO)
PROJ_USER_NO_FK (USER_NO)
PROJ_NO_PK (PROJECT_NO)
RHOLLING.REJECT
PF* PROJECT_NO NUMBER (8)
* REJECT_REASON VARCHAR2 (100 BYTE)
REJ_PROJ_NO_PK (PROJECT_NO)
REJ_PROJ_NO_FK (PROJECT_NO)
REJ_PROJ_NO_PK (PROJECT_NO)
RHOLLING.COMMUNITY
P * POST_NO NUMBER (8)
F * PROJECT_NO NUMBER (8)
* POST_CONTENT VARCHAR2 (100 BYTE)
* POST_DATE DATE
F * USER_NO NUMBER (8)
COMMUNITY_POST_NO_PK (POST_NO)
COMMUNITY_PROJ_NO_FK (PROJECT_NO)
COMMUNITY_USER_NO_FK (USER_NO)
COMMUNITY_POST_NO_PK (POST_NO)
RHOLLING.COMMENTS
P * COMMENT_NO NUMBER (8)
F * POST_NO NUMBER (8)
* COMMENT_CONTENT VARCHAR2 (100 BYTE)
* COMMENT_DATE DATE
F * USER_NO NUMBER (8)
COMMENT_NO_PK (COMMENT_NO)
COMMENT_POST_NO_FK (POST_NO)
COMMENT_USER_NO_FK (USER_NO)
COMMENT_NO_PK (COMMENT_NO)